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Furbearer Carcass Analysis and Species Status Progress Report 1986-87

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ABSTRACT

In 1986-87, 1064 carcasses of 14 species of Manitoba's furbearers were analyzed. Most carcasses were received from trapping sections in northwest Manitoba. The reliability of age determination comparing radiographs to tooth cementum results was agreeable for fisher (Martes pennanti), otter (Lutra canadensis) and marten (Martes americana) but was less so for mink (Mustela vison). Overall the status of fisher, otter and mink populations appear to be withstanding the current trapping pressure by maintaining stable populations based on age/sex ratios. The lynx (Lynx canadensis) population appeared to be increasing in the core area.

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INTRODUCTION

To obtain an index of furbearer population status, carcasses from various Manitoba locations (Fig.1) were again collected and analyzed in 1986-87 (Rewcastle 1985; 1986). Several species of Mustelids which had low productivity and high economic value were of particular interest.

Lynx (Lynx canadensis) were of special concern as they are on the CITES (Committee on International Trade of Endangered Species) Appendix II control list (1986). Their overall status in Canada has been reviewed by Stardom (pers. commun. Manitoba Fur Research Specialist) for CITES and COSEWIC (Committee for the Status of Endangered Wildlife in Canada). It was imperative that this species be monitored to determine the feasibility of a harvest plan and necessary restrictions as suggested by Koonz (1976) and Brand and Keith (1979). The lynx population in Manitoba generally follows a "ten year cycle" of highs and lows beginning in the Pukatawagan, Nelson House, Sherridon and Snow Lake trapping areas (core area) and spreading from these centres. Minor points of focus also occur in the Norway House and Lac Du Bonnet trapline sections (Fig. 2) (Stardom, R.R., Manitoba Fur Research Specialist, pers. commun.). The population status in Pukatawagan-Nelson House is generally accepted as an indicator of the position in the cycle and the level of high or low. Lynx carcasses were collected as a condition of harvest in the 1986-87 trapping season. This was the third year of collection for some species in some areas and population trends were beginning to appear.

Fig. 1: Locations of carcass collections by trapline section.

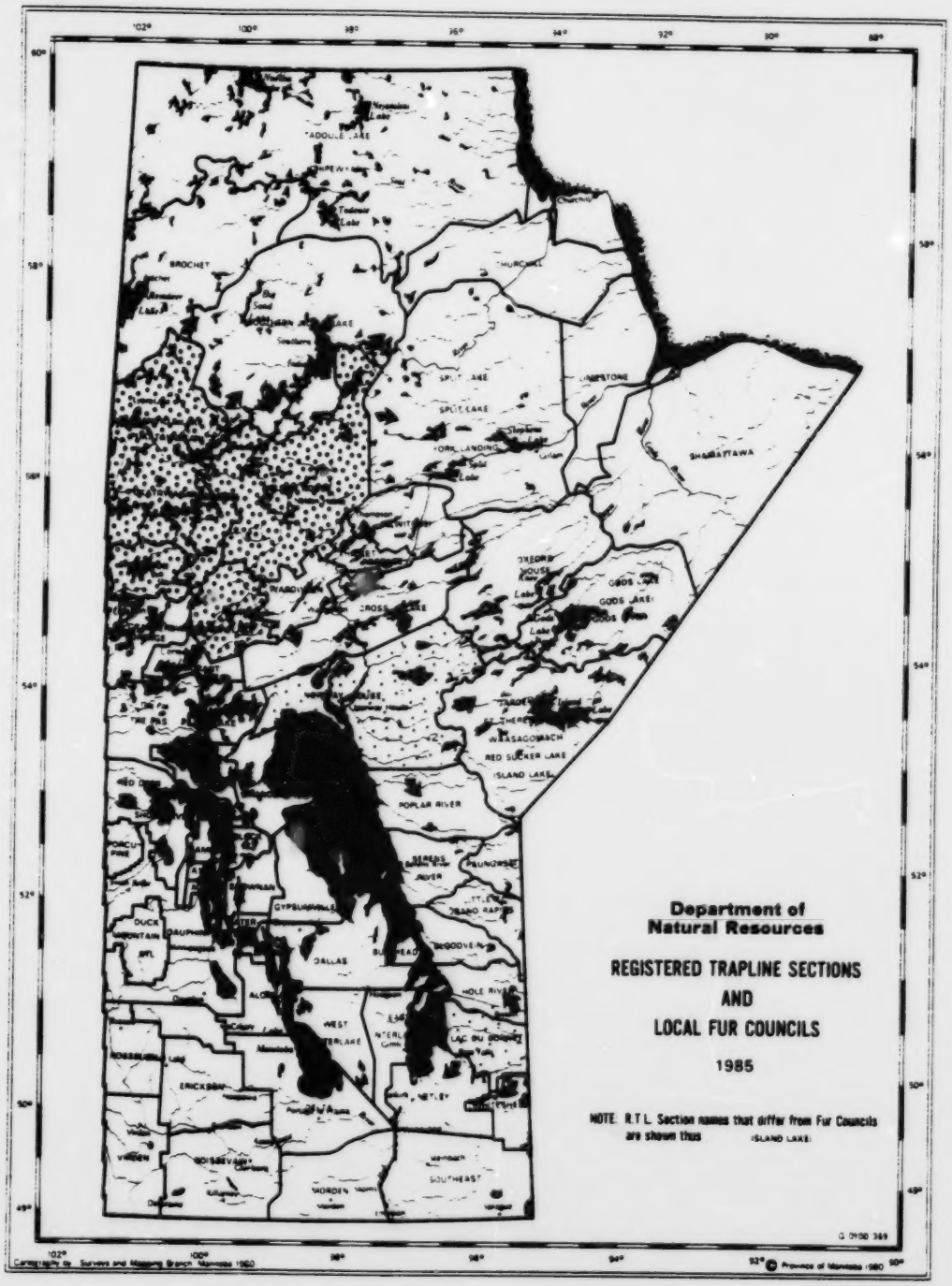

Fig. 2: Core area and secondary points of focus of lynx distributions.

METHODS

The methods of analysis for carcasses were described in Rewcastle (1985; 1986). Lynx carcasses were tagged in the field by Natural Resources Officers (NROs), Trapline Officers (TLOs) or Fur Managers with numbers corresponding to a pelt tag. Critical information was also recorded, which included trappers' name, address, license number, trapline section and number, trap type, date caught, age and sex of the animal and dried and formed pelt length, nose to rump. Carcasses were processed as described and body measurements were also taken (Appendix 3).

A comparison of ages determined by the three different techniques was done. Correlations of lynx body and pelt measurements with ages determined by tooth sections were done to determine the best estimator of age in the field.

A total of 1064 carcasses of 14 furbearer species were analyzed (Table 1, Appendix 4). Of these 741 were aged using radiographs, 470 by cementum annuli and 117 by baculum dimensions. Placental scars were visible inconsistently as many specimens were missing the lower half of their bodies, their internal organs or they were highly decomposed. These results were, therefore, not presented. Two hundred and six trappers and Natural Resources personnel contributed carcasses.

Most carcasses were received from the Sherridon, Snow Lake and Whiteshell trapline sections. Most lynx came from the Pukatawagan and Norway House Traplines. Marten (Martes americana)were collected primarily from Southern Indian Lake and Duck Mountain traplines as part of a special project conducted by a University of Manitoba graduate student.

Table 1: The number of Manitoba furbearer carcasses analyzed in 1986-87 by species, sex and age.

SPECIES	NO. ANALYZED	MALE			FEMALE			UNKNOWN
		Juv.	Adult	Unknown	Juv.	Adult	Unknown	
Arctic Fox	2	-	-	-	-	-	-	-
Bobcat	1							1
Fisher	215	64	19	3	77	41	9	2
Lynx	184	17	54	11	17	54	5	25
Marten	330	101	82	42	46	39	10	10
Mink	188	64	48	15	23	22	9	7
Muskrat	3							3
Otter	78	28	21	2	14	11	2	-
Red Fox	20	6	6		7	1		
Red Squirrel	4							4
Weasel	13			3				10
Wolf	20	4	1			8	7	
Wolverine	5	2				1		2
Total	1064	286	231	91	185	178	49	68

RESULTS

Ages determined by cementum annuli and radiographs corresponded well for most species. There were discrepancies on fewer than 10% of the samples (Table 2). For fisher (Martes pennanti) differences for 2% of the sample were found, 6% for marten and 7% for otter (Lutra canadensis). However, there were discrepancies for 16% of the mink (Mustela vison) sample. The consistency of aging increased noticeably from the first year of study. For marten it had increased consistently over the past two years, for mink it increased or remained the same over the past two years, decreased slightly for otter from last year but increased noticeably for 1984-85. The increased accuracy in aging came from the increased experience of the radiograph reader and quality of the radiographs over the three year period. The differences experienced here are inherent in the method as some X-rays are not clear or the teeth may be damaged and the slides are not clear. Agreement of 90% of the sample is the aim of these studies to provide indicative results for management purposes.

The population status of selected species and trapline sections with sufficient sample sizes are based on subjective interpretation; results are presented on Table 3. Analyzed lynx carcasses represented slightly fewer than one half of the recorded harvest of 400 (Fig.3, Appendix 3). The entire harvest cannot be analyzed due to insufficient data. Lynx data for the core area showed an age composition of 30% kittens, 45% yearlings and 25% adults, but kittens may be under-represented (Brand and Keith 1979) (Table 4). These figures compare favorably with those collected in Ontario (Quinn 1984). There was an abundance of yearlings indicating that many kittens survived in 1985-86, the only year that the lynx trapping season was closed in Manitoba. There was a gap in the 2 to 5 year age classes

indicating kitten production and/or survival was minimal during those years. The mean body lengths and their associated standard errors (SE) for kittens were significantly different from the mean body length and SE for yearlings and adults combined. However, there was too much overlap in the real data to reliably separate kittens from yearlings or adults on these criteria.

Table 2: Discrepancies between aging methods for furbearers.

SPECIES	NO. RADIOGRAPHED	NO. BACULUM SECTIONS	NO.	%DIFFERENCE X-ray/tooth	%DIFFERENCE bac./tooth	%DIFFERENCE bac./X-ray
Arctic Fox	2	0	0	-	-	-
Coyote	0	0	0	-	-	-
Fisher	100	35	43	2	13	6
Lynx	157	0	157	0	-	-
Marten	218	-	195	6	-	-
Mink	155	51	31	16	0	10
Muskrat	0	0	0	-	-	-
Otter	72	29	14	7	40	17
Red Fox	20	0	0	-	-	-
Red Squirrel	0	0	0	-	-	-
Weasel	0	0	0	-	-	-
Wolf	12	0	4	0	-	-
Wolverine	5	2	5	0	0	0

Pelt measurements were even more variable. A trial aging was done on the current sample using size criteria [≤ 81cm = kitten (Quinn 1984) and ≤ 89cm (pers. commun. B. Slough and R. Ward, Fur Biologists Yukon Department of Renewable Resources)] and was not accurate. The easiest method was by tooth root closure which showed obvious differences between kittens and older animals.

The status of fisher, arbitrarily based on M:F and J:AF ratios remained stable, in the Sherridon section, improved slightly in Cormorant, improved minimally in the Whiteshell, remained stable in Cross Lake and degraded in the Snow Lake section over the past two to three years.

The Duck Mountain population had a higher J:AF ratio but a lower M:F ratio, 1.8 and 1.6 respectively. The Southern Indian Lake sample had 0.6 J:AF and 2.8 M:F. Duck Mountain trappers harvested more young animals with a majority of males and Southern Indian Lake trappers harvested few juveniles in comparison with adults. Almost 66% were males. There were little capture data accompanying the Southern Indian Lake sample. The study designed by the University of Manitoba student attempts to answer some to these questions.

Table 3: Age-sex ratios and the relative status of furbearer populations in selected trapping areas.

Trapline Section	Species	Adult	Juvenile	%Juvenile	Male	Female	M:F	J:AF	Relative Status
Sherridon	Fisher	4	24	87	12	16	0.8	12.0	Very Good
	Marten	5	11	69	17	2	8.5	--	Very Good
	Mink	14	36	72	35	23	1.5	--	Very Good
Snow Lake	Fisher	14	27	66	19	23	0.8	1.2	Fair
	Marten	4	9	69	12	1	12.0	--	Very Good
	Otter	8	8	50	6	10	0.6	--	Good
Norway House	Fisher	13	17	57	8	27	0.3	1.9	Poor
	Otter	5	6	55	7	5	1.4	--	Good
Cormorant	Fisher	3	6	67	4	6	0.7	3.0	Fair
	Marten	2	6	75	7	3	2.3	--	Very Good
	Otter	3	6	67	7	2	3.5	--	Very Good
Cross Lake	Fisher	4	5	56	7	2	3.5	5.0	Very Good
Whiteshell	Fisher	13	34	72	17	32	0.5	3.8	Fair
	Marten	0	6	100	25	4	6.3	--	Very Good
	Mink	12	14	54	21	4	5.3	--	Very Good
	Otter	6	5	42	10	2	5.0	--	Very Good
Southern Indian Lake	Marten	67	10	13	59	21	2.8	0.6	Fair
	Mink	13	1	--	13	2	6.5	--	Very Good
Duck Mountain	Marten	39	94	71	80	51	1.6	1.8	Good
Cranberry Portage	Otter	4	7	64	8	4	2.0	--	Very Good

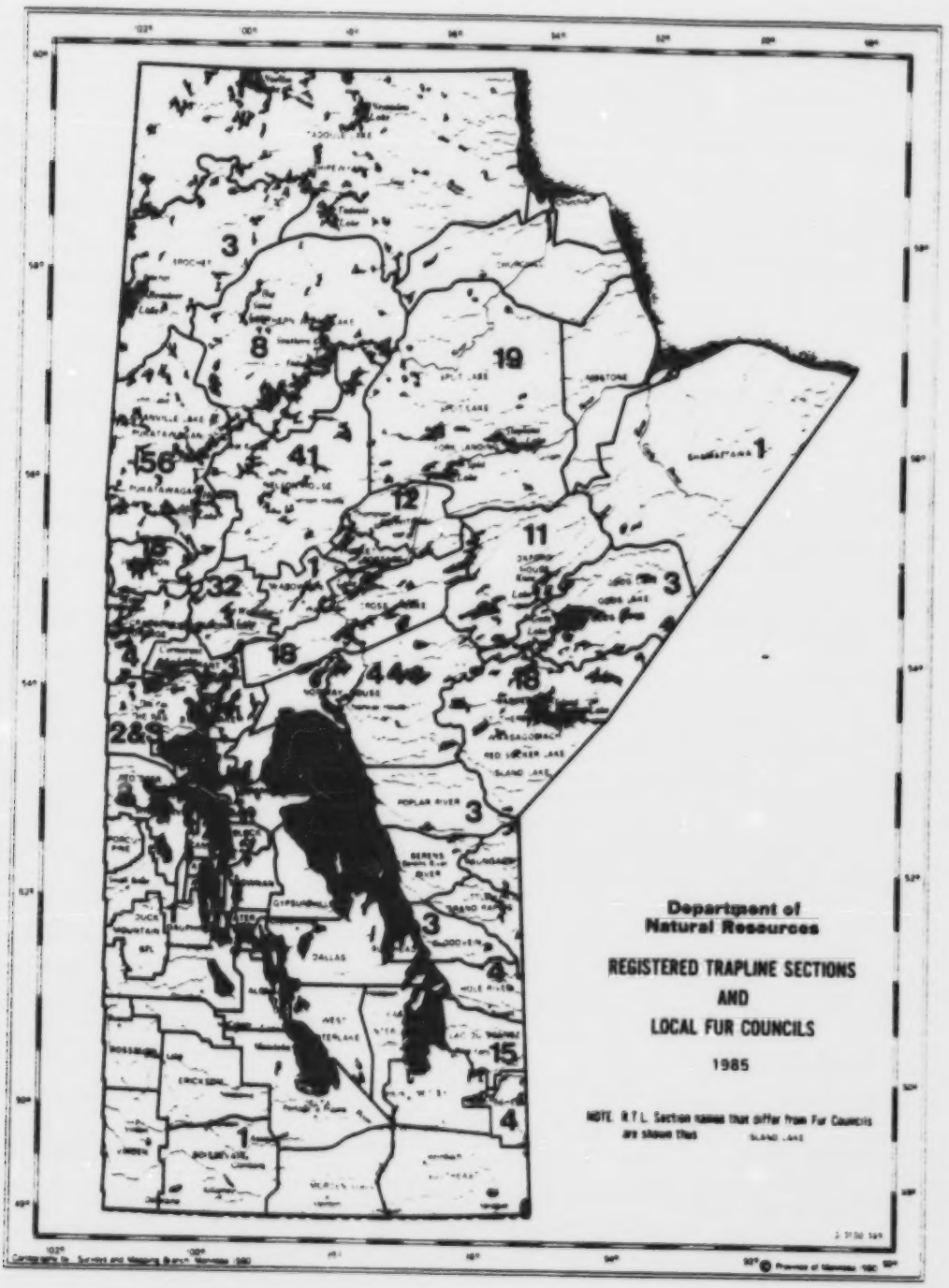

Fig. 3: Number of lynx harvested in each trapline section in 1986-87.

Table 4: Sex and age composition of lynx carcasses taken from primary and secondary production areas.

Trapline Section	Total Analyzed	Adult #	Adult %	Yearling #	Yearling %	Kitten #	Kitten %	Male #	Male %	Female #	Female %	M:F
Pukatawagan	31	11	35	12	39	8	26	19	73	7	27	2.7
Nelson House	7	1	14	4	57	2	29	3	43	4	57	0.8
Sherridon	12	4	33	2	17	6	50	4	33	8	67	0.5
Snow Lake	24	5	21	13	54	6	25	16	57	12	43	1.3
Core Area	74	21	28	31	42	22	30	42	57	31	42	1.4
Norway House	25	5	20	10	40	10	40	12	46	14	54	0.9

DISCUSSION

Aging furbearers by radiograph and cementum annuli seemed to be the most reliable and consistent methods. It is suggested that radiographs continue to be used when relative ages are needed, as they are inexpensive, quick and fairly reliable. Cementum annuli should be used on a sample of radiographed teeth to verify the ages determined or when age class information is required. Baculum measurements can be disposed with as they are less accurate, time consuming and cannot be used on the entire sample (only males); they will not be analyzed in future studies.

The status of the fisher population is difficult to interpret if one is to use the criteria set out by Strickland and Douglas (1975). Their criteria were maximum harvest of one fisher every 25mi.^{2}, male:female ratio greater than 1:1 and a juvenile:adult female ratio greater than 4. None of these criteria has been met by the Manitoba fisher harvest in the past three years. However, the population appears to be stable at the present harvest rate. There was a harvest boom in the 1982-83 and 1983-84 trapping seasons but, since that time , only a small decline has been noticed; it is still well above the long-term average. The population appears stable even though a short (one to two month) season and accidentals have been allowed. Many years of harvest and biological data will be required for fisher to determine the dynamics of the Manitoba population.

It is difficult to compare the Duck Mountain marten population to the Southern Indian Lake marten population. It is not known whether these data are a true reflection of "wild" population structure or a reflection of harvest strategy and trapline management. The study of marten harvest in the two trapline sections mentioned will help determine the limiting factors

on this species and help determine the best management strategies to conserve the species.

The analyzed sample of lynx will be used as a predictor for the entire harvest. Lynx body and/or pelt measurements were unreliable in estimating relative ages of individuals. Any inferences made about the age of animals based on these data would not be reliable. The age structure found indicates an increasing population (there are almost no kittens found in a decreasing population) (Quinn and Thompson 1987). Lynx data from the core area lead to the conclusion that the population is increasing and nearing a peak in this area. This species should be constantly monitored in order to minimize the harvest pressure when the population begins to decline.

Mink and otter showed good population status in all trapline sections recorded on Table 3. These two species appear to be withstanding the current trapping pressure. The remainder of the species did not have sample sizes large enough to make any reliable conclusions.

It is also recommended that carcass analysis continue as long as there is a fur harvest, especially for the mustelid species and lynx to ensure maintenance of these populations.

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APPENDIX I

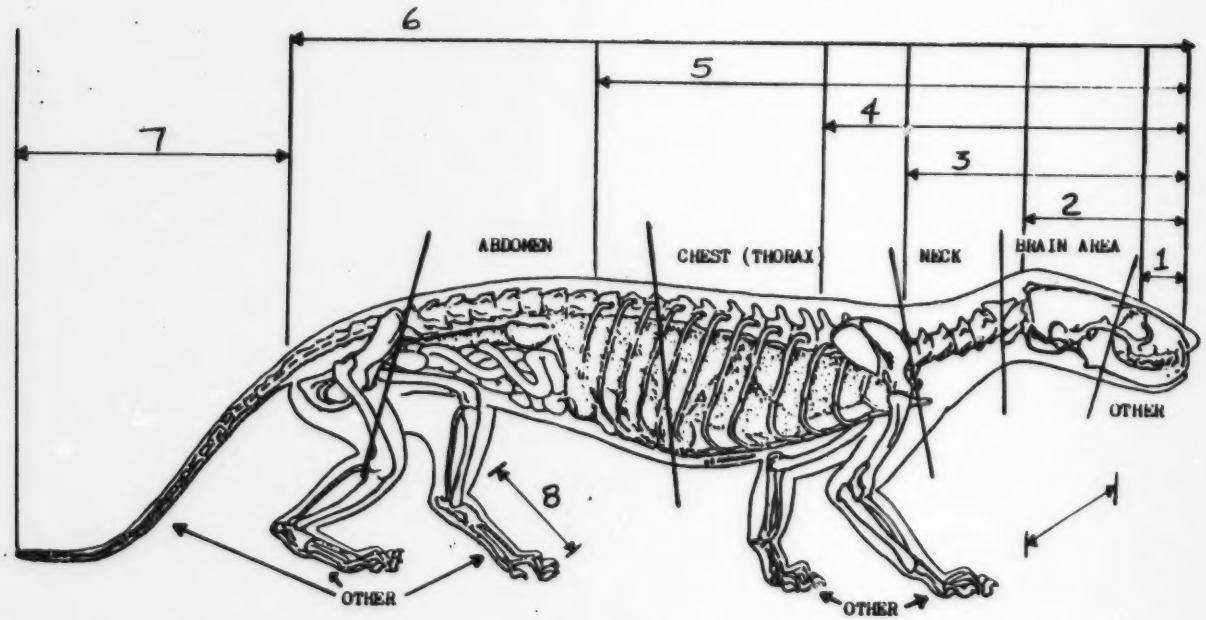
Scientific and common names of furbearers

COMMON NAME	SCIENTIFIC NAME
Arctic Fox	Alopex lagopus
Badger	Taxidea taxus
Black Bear	Ursus americanus
Beaver	Castor canadensis
Bobcat	Lynx rufus
Coyote	Canis latrans
Ermine	Mustela erminea
Fisher	Martes pennanti
Lynx	Lynx canadensis
Marten	Martes americana
Mink	Mustela vison
Muskrat	Ondatra zibethicus
Otter	Lutra canadensis
Red Fox	Vulpes vulpes
Red Squirrel	Tamaisciurus hudsonicus
Wolf	Canis lupus
Wolverine	Gulo gulo

APPENDIX II

Lynx body and pelt measurements

KEY TO LYNX MEASUREMENTS.



File: lynx measure

LYNX MEASUREMENTS (cm)

SPECIMEN NO.	1	2	3	4	5	6	7	8	PELT LENGTH	M	F	A	J	SEX
172	5	15	19	21	52	81	10	23			1	1		
211	7	16	26	39	59	88	11	25	104	1		1		
241	5	17	28	40	56	88	9		96.5	1		1		5.5
247	5	16	30	33	52	87	8		96.5		1	1		1.5
255	4	15	26	39	58	84	10					1		1.5
269	4	15	29	31	50	79	9	22	96.5		1	1		1.5
263	5	17	25	38	59	85	10	22	94		1	1		1.5
264	4	15	24	40	53	84	10	20	96.5		1	1		1.5
294	4	16	26	36	57	78	7	22	99.1		1	1		8.5
295	5	16	26	37	50	80	8	20	104.1		1	1		2.5
296	5	18	26	38	59	87		25	94			1		7.5
297	5	14	22	32	52	88		20	91.4	1		1	1	.5
298	5	16	25	35	55	81	9	22				1		7.5
299	5	15	22	35	54	81	10					1		8.5
231	5	16	22	35	52	82	9					1		8.5
332	5	17	27	35	55	82	9	22	101.6			1		1.5
370	5	15	22	30	51	71	10	19	96		1		1	.5
369	4	18	28	39	56	87	9	18	101.6		1	1		7.5
372	6	14	21	3	51	71	10	21	96.4		1	1	1	.5
373	6	16	23	38	54	85	9		96.5		1	1		3.5
376	5	17	29	40	5	90	10	22	94	1		1		1.5
377	6	16	23	34	57	72	9	21	104.1	1		1		1.5
378	7	16	25	37	58	82	10	22	93.8	1		1		1.5
379	3	13	20	28	44	60		19	76.2				1	.5
380	3	12	21	29	45	62	8	17	96.5		1		1	.5
381	3	13	21	30	42	64	8	18	78.7	1			1	.5
382	6	16	26	36	59	84	9	22	101.6			1		1.5
403	6	15	27	36	55	80	10	21	94		1	1		1.5
404	5	14	26	38	57	86	11		96.5		1	1		1.5
406	6	14	24	35	57	81	10	23	94			1		8.5
409	5	15	23	35	51	86	8	23	96.5			1		1.5
410	6	14	27	38	60	81	10	22	96.5			1		1.5
411	6	16	26	40	53	81	10		96.5		1	1		7.5
412	5	15	24	35	56	77	9	23	101.6		1	1		1.5
443	6	13	23	31		48	10	20	94.8		1	1		8.5
444	6	16	25	33	45	78	10	22	86.4		1	1		2.5
445	4	14	25	34	49	79	10	22	91.4		1	1		1.5
446	5	16	24	32	47	75	10	20	86.4		1	1		5.5
471	5	13	24	35	54	81	9	20	101.6		1	1		1.5
471	5	15	26	37	54	83	10	21				1		.5
472	5	14	28	39	55	86	10	22	91.4	1				1.5
473	4	14	24	34	52	81	9	23	97.8	1		1		2.5
475	5	15	16	26	53	82	10		114.3	1		1		8.5
476	4	14			47	65	8		95.3	1			1	.5
477	4	14			48	67	8		81.3				1	.5
478	6	16	24	34	53	86	10		96.5	1		1		1.5
479	4	14	24	35	50	75	10		88.9	1		1		1.5
480	5	16	25	34	50	80	10	23	104.1		1	1		1.5
481	5	13	23	33	50	77	9	23	101	1		1		1.5
482	5	16	21	32	51	78	10	23	96.5		1	1		1.5
483	5	15	25	36	56	79	9	21	101.6		1	1		1.5
510	5	15	23	35	52	80	10		97		1	1		1.5

File: lynx measure

SPECIMEN NO.	1	2	3	4	5	6	7	8	PELT LENGTH	M	F	A	J	AGE
511	5	15	23	34	50	78	10	21	94		1	1		7.5
512	5	15	22	35	53	81		23	100.3			1		2.5
528	5	14	24	37	59	88	10	21	103.5		1	1		1.5
547	4	13	19	28	42	74	10	16	91.4		1	1		1.5
548	5	16	24	34	49	80	12					1		2.5
549	5	15	27	34	46	78	8		91			1		1.5
550?	4	15	24	35	48	78	10		90			1		1.5
556	5	14	25	36	50	84	10	20	104.1		1	1		
577	5	16	25	35	47	85	10	24	116.8		1	1		1.5
578	7	15	28	35	51	86	11		104.1		1	1		1.5
580	7	16	25	37	46	84	11	23	96.5	1		1		1.5
581	6	13	21	32	40	68	9	21	68.6		1		1	.5
582	8	18	28	41	53	90	10	24	109.2	1		1		10.5
583	5	15	24	30	37	61	7	17	78.7		1	1		
636	6	15	25	33	50	81	11	23			1	1		1.5
663	4	13	23	29	43	63	7	19	78.7		1		1	.5
664	4	14	26	41	60	86	18	19				1		
666	5	16	27	35	54	81	10	23	85	1		1		1.5
667	4	14	23	33	50	80	9	21	83		1	1		1.5
704	6	15	21	36	54	90	10	19	94		1	1		4.5
715	4	14	26	35	56	81	10	22				1		1.5
716	4	12	22	29	47	67	8	18	99.1		1	1		
717	5	15	24	36	57	83	12	22	77.5		1		1	.5
759	6	15	24	33	48	88		23				1		
761	5	12	20	27	37	61	8	16					1	.5
762	9	18	27	38	55	86	10	23	96.5	1		1		9.5
764	8	17	28	38	50	86		24				1		9.5
765	7	14	23	22	42	67		18				1		
766	7	17	26	36	51	88	10	22				1		1.5
767	6	14	21	26	40	65	7	21	78.7		1		1	.5
769	4	17	25	33	44	81	10	23				1		1.5
770	4	13	21	29	45	64	8	21	73.7		1		1	.5
772	5	14	23	30	52	79			83.8	1			1	.5
773	4	15	24	34	56	81	10	23	68.6		1		1	.5
774	5	14	23	28	43	62	8	18	98.7	1			1	.5
775	5	14	22	30	46	70	10	23					1	.5
777	5	14	24	33	51	79	9	23	96.5		1	1		1.5
778	4	17	23	31	46	72		19	83.8		1		1	1.5
807	4	15	22	39	58	90	10	23	99.1	1			1	2.5
808	5	16	26	35	54	78	8	22	106.7	1		1		1.5
809	4	13	21	31	44	63	8	17	80		1		1	.5
810	5	16	26	37	58	79	10	22	94	1		1		2.5
811	4	14	23	33	49	83	9	23	90	1		1		1.5
812	6	15	25	34	55	82	10	23	91.4	1		1		1.5
897	4	15	23	34	54	85	11	23	96.5		1	1		1.5
898	5	16	30	39	56	83	10	23	90.2		1	1		1.5
899	4	16	24	35	52	76	10	22						
911	4	15	25	35	55	84	9	20	111.8	1		1		1.5
914	6	15	25	37	52	86	9	23	99.1		1	1		1.5
915	5	15	26	41	63	91	10	25	88.9		1	1		3.5
919	5	16	25	33	55	83		22	96.5	1		1		1.5
923	4	14	23	28	43	70	10	21	83.8		1		1	.5
924	5	14	24	35	52	79	9	22	94	1			1	.5
1149	6	15	22	32	49	84	10	24						
1150	7	16	25	37	49	84	11	21						
1151	7	14	24	37	49	86	10	22						

File: lynx measure

SPECIMEN NO.	1	2	3	4	5	6	7	8	PELT LENGTH	M	F	A	J	AGE
1153	8	15	22	27	39	73	10							
1189	4	15	28	38	58	98		18	100		1			
1190	5	15	22	32	52	83	9	25	91.4		1			
1191	3	12	21	30	45	69	9	17	79	1				
1208	4	15	25	35	59	84	10	22						
1209	4	15	27	37	58	86	10	23	83.8		1			
1210	4	14	23	34	57	84	10	23	99.1		1			
1211	4	15	27	36	55	81	9	24						

APPENDIX III

Lynx harvest data

Table A: Trapline sections and local fur council codes.

File: [illegible]
Report: SUMMARY

ZCU	TRAPLINE SECTION	SPECIMEN NO.	CARCASS NO.	PELT NO.	DATE RECEIVED	DATE CAUGHT	TRAP TYPE	PELT LENGTH	M	F	ADU	JUV	YEAR
1					Nov 86								
1	[illegible]			3ZI	Jan 21 87	Jan 4 87	11 2 JUMP	78.7		1			
1	[illegible]		2218	2218	Jan 22 87	Dec 27 86	330 CONIB	100		1			
1	[illegible]		2219	2219	Jan 22 87	Dec 29 86	330 CONIB	79.0	1				
1	450			1378	Jan 20 87	Jan 9 87	SNARE	88.9		1			
1	360	172	191	191	Dec 7 86	Dec 2 86	SNARE, FO	UNK		1	1		
1	360	547	193	193	Jan 6 87	Dec 27 86	4 JUMP	91.4		1	1		1
1	360	211	192	192	Jan 2 87	Dec 30 86	SNARE, FO	104	1		1		
1	360	556	194	194	Dec 4 87	Jan 21 87	4 JUMP	104.1		1	1		
1	370			401	Nov 24 86	Jan 86	4 LEGHOLD	91.9		1			
1	370			502		Dec 4 86	2 LEGHOLD	64		1			
1	370			504		Dec 4 86	2 LEGHOLD	76	1				
1	370		502	501	Dec 4 86	Dec 4 86	SNARE	81		1			
1	370			51a	Feb 4 87	Dec 7 86	4 LEGHOLD	65	1				
1	370		507	50a		Dec 9 86	2 LEGHOLD	90		1			
1	370		514	512	Jan 20 87	Dec 10 86	4 LEGHOLD	93		1			
1	370			505		Dec 11 86	SNARE	87		1			
1	370		509	508	Jan 9 87	Dec 27 86	11/2 LEGH	92	1				
1	370			510	Jan 16 86	Dec 28 86	4 LEGHOLD	96		1			
1	370	443	402	402	Jan 9 87	Dec 21 86	2 JUMP	94.8		1	1		
1	370			405	Jan 21 87	Jan 6 87	2 COIL	104.1		1			
1	370			40a	Jan 21 87	Jan 15 87	2 COIL	86.4	1				
1	370		512	511	Jan 30 87	Jan 15 87	4 LEGHOLD	74	1				
1	370		408	408	Feb 20 87	Feb 2 87	2 JUMP	100.3		1			
1	380			403	Jan 26 87	Dec 25 86	2 DOUBLE	85.7		1			
1	380			517	Feb 26 87	Jan 4 87	2 LEGHOLD	90	1				
1	380			407	Feb 9 87	Jan 21 87	2 DOUBLE	93.3		1			
1	380			404	Jan 26 87	Dec 25 87	2 DOUBLE	72.4		1			
1	390			595	Dec 2 86	Nov 24 86	2 DOUBLE	86.4	1				
1	390	299	3012	3012	Jan 7 87	Dec 1 86	2 LONGSPR	101.6		1	1		1
1	390				Jan 9 87	Dec 15 86	11/2 LONG	93.9		1			
1	390	298	3011	3011	Jan 7 87	Dec 27 86	1 STOPLOS	93.9		1	1		1
1	140		702	702	Dec 4 86	Dec 2 86	4 JUMP	92.7	1				
1	140			515	Feb 2 87	Jan 21 87	4 LEGHOLD	87	1				
1	140			3033	Mar 12 87	Feb 12 87	11 2 LEGH	91.44		1			
1	150		1101	1101	Nov 28 86			109.2					
1	150	382	1121	1121	Dec 11 86		SNARE	101.6			1		1
1	150		1111	1111	Dec 4 86	Nov 5 86	SNARE	50.8					
1	150		1109	1109	Dec 4 86	Nov 11 86	SNARE	96.5					
1	150			1104	Dec 3 86	Nov 15 86	SNARE	97.8					
1	150			1107	Dec 3 86	Nov 15 86	SNARE	76.2	1				
1	150	476	1105	1105	Dec 3 86	Nov 15 86	SNARE	95.3	1			1	
1	150			1106	Dec 3 86	Nov 15 86	SNARE	86.4	1				
1	150	472	1102	1102	Dec 1 86	Nov 17 86	SNARE	91.4	1		1		1
1	150			1108	Dec 2 86	Nov 21 86	11 2, MIN	79.7		1			
1	150	473	1103	1103	Dec 1 86	Nov 24 86	SNARE	97.8	1		1		2
1	150	777	1114	1114	Dec 8 86	Nov 29 86	SNARE	96.5		1	1		1
1	150	471	1110	1110	Dec 8 86	Dec 1 86	2 LEGHOLD	101.6		1	1		1
1	150	446	1113	1113	Dec 9 86	Dec 1 86	SNARE	96.4		1	1		5
1	150	411	1112	1112	Dec 9 86	Dec 1 86	SNARE	96.5		1	1		1

File: .rmx
Report: SUMMARY

CDU	TRAPLINE SECTION	SPECIMEN NO.	CARCASS NO.	PELT NO.	DATE RECEIVED	DATE CAUGHT	TRAP TYPE	PELT LENGTH	M	F	ADU	JUV	EGG
1	150			1128	Dec 17 96	Dec 1 96	SNARE	91.4	1				
1	150	470	1126	1126	Dec 17 96	Dec 1 96	SNARE	104.1	1		1		.
1	150			1119	Dec 17 96	Dec 1 96	SNARE	91.4					
1	150	776	1116	1116	Dec 9 96	Dec 1 96	FISHER	98.7	1			1	
1	150	908	1115	1115	Dec 9 96	Dec 1 96	LEGHOLD.	104.7	1		1		.
1	150			1117	Dec 9 96	Dec 1 96	SNARE	91.4	1				
1	150			1133	Dec 19 96	Dec 4 96	SNARE	104.7		1			
1	150	445	1130	1131	Dec 11 96	Dec 4 96	SNARE	91.4		1	1		1
1	150	775	1132	1132	Dec 15 96	Dec 5 96	SNARE	104.1			1		1
1	150	280	1122	1122	Dec 15 96	Dec 5 96	SNARE	98.5		1			
1	150			1124	Dec 16 96	Dec 9 96	T.LEGHOLD	98.5	1				
1	150			1147	Dec 96	Dec 8 96	SNARE	93.4					
1	150	29"	1119	1118	Dec 11 96	Dec 8 96	SNARE	91.4	1			1	
1	150			1121	Dec 18 96	Dec 11 96		104.1					
1	150		1127	1127	Dec 19 96	Dec 12 96	SNARE	93.7					
1	150	774	1128	1128	Dec 19 96	Dec 12 96	SNARE	96.2				1	
1	150	781	1135	1135	Dec 22 96	Dec 15 96	SNARE	98.7	1			1	
1	150	412	1137	1137	Dec 27 96	Dec 22 96	TRAP	191.0		1	1		1
1	150	772	117b	117e	Jan 97	Jan 4 97	SNARE	93.4	1			1	
1	150	770	1137	1137	Jan 97	Jan 5 97	SNARE	93.7		1		1	
1	150	812	1124	1124	Jan 14 97	Jan 7 97	SNARE	91.4	1		1		1
1	150			1125	Jan 14 97	Jan 8 97	SNARE	98.7					
1	150			1141	Jan 97	Jan 21 97	SNARE	94.0	1				
1	150	77a	1129	1129	Jan 97	Jan 22 97	SNARE	88.9		1		1	
1	150	910	1138	1138	Jan 97	Jan 22 97	SNARE	94.0	1		1		2
1	150	778	1140	1140	Jan 97	Jan 22 97	TRAPPED	87.8		1		1	
1	150	1209	1142	1142	Jan 97	Jan 26 97	SNARE	87.8	.				
1	150	1211	1143	1143	Jan 97	Jan 26 97	SNARE	99.1	1				
1	150		1144	1144	Feb 4 97	Feb 3 97	SNARE	91.4		1			
1	190A			1577	Jan 12 97	Jan 4 97	SNARE	111.6					
1	190A	767	1572	1572	Jan 28 97	Jan 26 97	SNARE	98.7		1		1	
1	190A			1571	Jan 30 97	Jan 27 97	SNARE	104.1	1				
1	190A			1567	Apr 10 97	Feb 24 97	LEGHOLD	88.9	.				
1	190A			1568	Apr 9 97	Feb 28 97	SNARE	98.7		1			
1	190A			1597	Nov 25 96	Nov 15 96	SNARE	98.5	.				
1	190A			2021	Dec 29 96	Dec 20 96	SNARE	110.5		1			
1	190A	761	1598	1598	Nov 17 96			87.8	1			1	
1	190A			1599	Nov 17 96	Oct 24 96	SNARE	94.0					
1	190A	762	1600	1600	Nov 20 96	Nov 12 96	SNARE	96.5	1		1		4
1	190A			1595	Nov 24 96	Nov 15 96		98.5	1				
1	190A			1596		Nov 21 96	SNARE	94.0		1			
1	190A			157e	Jan 14 97	Jan 2 97	SNARE	99.1	1				
1	190A			1575	Jan 26 97	Jan 20 97	SNARE	98.7		1			
1	190A			1574	Jan 26 97	Jan 21 97	SNARE	96.5					
1	190A			1572	Jan 26 97	Jan 21 97	SNARE	94.0					
1	190A			15e9	Mar 17 97	Jan 28 97	SNARE	104.4	1				
1	190A			157?	Mar 17 97	Feb 1 97	SNARE	96.?e	1				
1	2ev		e51	e51	Jan 7 97	Dec 15 96	SHOT		1				
1	2e0			e51	Jan 28 97	Jan 22 97	4 .LEGHOLD	104.1	1				
1	290		921	921	Jan 20 97	Dec 5 96	220 CONIB		1				

File: [illegible]

Report: SUMMARY

LOC	TRAPLINE SECTION	SPECIMEN NO.	CARCASS NO.	PELT NO.	DATE RECEIVED	DATE SKINNED	TRAP TYPE	PELT LENGTH	M	F	ADU	JUV	UNK
1	280		821	821	Dec 22 96	Dec 1 96	4 JUMP	96.4		1			
1	280	242	822	822	Jan 5 97	Dec 31 96	4 JUMP	96.5	1		1		1
1	279			2201	Nov 26 96	Nov 26 96	1 LEGHOLD	94.1		1			
1	279			2202	Nov 26 96	Nov 22 96	1 LEGHOLD	93.7		1			
1	281			2221	Feb 12 97	4+/97	LEGHOLD	9x.2					
1	281			2221	Feb 12 97	Feb 12 97	LEGHOLD	96.4					
1	279			2222	Feb 12 97	Feb 12 97	LEGHOLD	94					
1	241	2a0	2a97	2a97	Dec 18 96	Nov 24 96	4 JUMP	96.5		1	1		1
1	241	582	2a95	2a95	Dec 18 96	Nov 24 96	4 JUMP	98.7		1			
1	241	2a4	2a9a	2a9a	Dec 18 96	Nov 28 96	11-2 STOP	96.5		1	1		1
1	241	578	2201	2201	Dec 1 96	Dec 1 96	SNARE	87.8	1		1		1
1	281			2217	Dec 11 96	Dec 96	SNARE	93.6	1			1	
1	281			2218	Dec 12 96	Dec 96	SNARE	90.2		1			
1	281		1702	1702		Jan 5 97	SNARE	1x8.7	1				
1	280			1794	Mar 24 97		SNARE	96.4		1			
1	280			2788	Mar 27 97		SNARE	1[illegible].8	1				
1	280			279a	Mar 27 97		SNARE	134.1	1				
1	280			2741	Nov 14 96	Nov 10 96	SNARE	91.4	1				
1	281			2742	Dec 4 96	Nov 18 96	SNARE	94.1	1				
1	280	4a5	2743	2742	Dec 18 96	Nov 29 96	SNARE	134.1		1	1		1
1	280			2746	Dec 18 96	Dec 2 96	4 JUMP	91.4		1			
1	280			2745	Dec 18 96	Dec 4 96	SNARE	91.4		1			
1	280			10a5	Dec 20 96	Dec 19 96	SNARE	9[illegible]	1				
1	280	295	2744	2744	Dec 18 96	Dec 11 96	11-2 LEGH	134.1		1	1		1
1	280	277	2748	2748	Dec 19 96	Dec 27 96	SNARE	134.1	1		1		1
1	280			2747	Dec 29 96	Dec 27 96	1 LEGHOLD	97.8		1			
1	280			2749	Jan 12 97	Jan 8 97	SNARE	101.a		1			
1	280		1204	1204		Jan 9 97	SNARE	109.2		1			
1	280			2751	Jan 30 97	Jan 1a 97	SNARE	94.0		1			
1	280			2750	Jan 21 97	Jan 19 97	SNARE	96.5		1			
1	280			2752	Feb 4 97	Jan 28 97	SNARE	94.9		1			
1	280			2753	Mar 20 97	Jan 30 97	SNARE	96.5		1			
1	279			2812	Dec 15 96	Dec 1 96	SNARE	9[illegible].2		1			
1	279			2813	Dec 16 96	Dec 2 96	LEGHOLD	1[illegible].7	1				
1	279	481	2814	2814	Dec 16 96	Dec 7 96	LEGHOLD	101.a	1		1		1
1	279	482	2811	2811	Dec 15 96	Dec 12 96	SNARE	9a.5		1	1		1
1	279	478	2817	2817	Jan 5 97	Dec 23 96	SNARE	96.5		1	1		1
1	279	480	2816	2816	Jan 5 97	Dec 22 96	2 LEGHOLD	104.1		1	1		1
1	279	483	2815	2815	Jan 5 97	Dec 22 96	4 LEGHOLD	101.6		1	1		1
1	279	479	2818	2818	Jan 9 97	Dec 27 96	SNARE	88.9	1		1		1
1	279			2819	Jan 12 97	Dec 28 96	SHOT	81.2		1			
1	279		2820	2820	Feb 17 97	Feb 3 97	SNARE	104.41		1			
1	279		2821	2821	Feb 23 97	Feb 19 97	3 LEGHOLD	99.x6	1				
1	280			28a1	Dec 30 96			92.7		1			
1	280	a36	1701	1701	Dec 7 96	Nov 29 96	2 LEGHOLD	88.9			1		1
1	280	759	1702	1702	Jan 3 97	Dec 27 96	2 LEGHOLD	91.4	1		1		1
1	410			2500	Nov 21 96	Nov 14 96	SNARE	94	1				
1	410	6a5	2499	2499	Nov 25 96	Nov 29 96	SNARE	96.5	1		1		1
1	410	581	2401	2401	Nov 24 96	Nov 22 96	4 DOUBLE	98.6		1		1	
1	410	29a	2402	2402	Dec 5 96	Dec 1 96	SNARE	94			1		

File: [illegible]

Report: SUMMARY

Dow	TRAPLINE SECTION	SPECIMEN NO.	CARCASS NO.	PELT NO.	DATE RECEIVED	DATE CAUGHT	TRAP TYPE	PELT LENGTH	M	F	ADU	JUV	YEAR
1	410	220	2498	2498	Dec 11 96	Dec 5 96	SNARE	101.0			1		
1	410			2220	Jan 22 97	Dec 1 96	220 CONIB	95.4					
1	410	274	2497	2497	Dec 11 96	Dec 10 96	SNARE	96.5		1	1		19
1	410			2221	Jan 22 97	Dec 21 96	220 CONIB	96.2					
1	410	269	2495	2495	Dec 19 96	Dec 17 96	SNARE	101.0		1	1		1
1	410	270	2496	2496	Dec 21 96	Dec 17 96	4 LEGHOLD	98.0		1		1	
1	410			2491	Jan 7 97	Dec 19 96	4 LEGHOLD	104.1	1				
1	410	294	2492	2492	Dec 21 96	Dec 21 96	4 LEGHOLD	98.1		1	1		9
1	410	271	2493	2493	Dec 21 96	Dec 21 96	4 LEGHOLD	98.0	1			1	
1	410	293	2490	2490	Jan 24 97	Jan 16 97	SNARE	98.0		1		1	
1	410	784	2489	2489	Jan 24 97	Jan 16 97	SNARE	98.0		1		1	
1	410	272	2487	2487	Jan 24 97	Jan 21 97	SNARE	96.2		1	1		1
1	410	292	2486	2486	Jan 26 97	Jan 22 97	SNARE	97.6	1			1	
1	410		2474	2474	Jan 25 97	Jan 24 97	SNARE	72.7		1			
1	420		2b79	2b79	Dec 11 96			96.5					
1	420	403	2b75	2b75	Dec 11 96		3 COIL	94.9		1	1		1
1	420	408	2b77	2b77	Dec 11 96		#1N6 POWE	104.1	1		1		1
1	420	577	2b7a	2b7a	Dec 11 96		LEGHOLD	11a.5		1	1		1
1	420	582	2b78	2b78	Dec 11 96		14 MEMHOU	109.2	1		1		19
1	420		2b74	2b74	Jan 18 97		4 LEGHOLD	87.8		1			
1	420	406	2b98	2b98	Nov 28 96		4 LEGHOLD	96.5		1	1		1
1	420	407	2b99	2b99	Nov 28 96		4 LEGHOLD	96.5		1	1		1
1	420	444	2b88	2b88	Dec 17 96		4 LEGHOLD	96.4		1	1		1
1	420	247	2b91	2b91	Dec 11 96	Nov 11 96	4 LEGHOLD	96.5		1	1		1
1	420		2209	2209	Dec 20 96	Nov 20 96	SNARE	89.5	1				
1	420		2210	2210	Dec 20 96	Nov 20 96	4 LEGHOLD	99.0					
1	420		2211	2211	Dec 20 96	Nov 20 96	11/2 LEGH	92.5	1				
1	420		2215	2215	Dec 20 96	Nov 20 96	11/2 LEGH	72	1			1	
1	420	718	2216	2216	Dec 20 96	Nov 20 96	11 2 LEGH	96	1			1	
1	420	781	2211	2211	Dec 20 96	Nov 20 96	4 LEGHOLD	72		1	1		1
1	420	782	2212	2212	Dec 20 96	Nov 20 96	11/2 LEGH	72	1			1	
1	420	909	2214	2214	Dec 20 96	Nov 20 96	11/2 LEGH	90.0		1		1	
1	420	903	2689	2689	Dec 11 96	Nov 22 96	4 LEGHOLD	98.7		1		1	
1	420	580	2700	2700	Nov 28 96	Nov 26 96	4 LEGHOLD	96.5	1		1		1
1	420	263	2682	2682	Dec 19 96	Nov 20 96	4 LEGHOLD	94.0		1	1		1
1	420	576	2206	2206	Dec 22 96	Dec 1 96	LEGHOLD	94	1		1		1
1	420	907	2207	2207	Dec 22	Dec 14 96	3 LEGHOLD	93		1	1		1
1	420	908	2208	2208	Dec 22 96	Dec 15 96	3 LEGHOLD	95	1		1		1
1	420		2680	2680	Dec 22 96	Dec 17 96	LEGHOLD	96.5		1			
1	420		2681	2681	Dec 22 96	Dec 17 96	LEGHOLD	101.0	1				
1	420	911	2673	2b73	Jan 24 97	Dec 21 96	3 JUMP	90.0	1		1		1
1	420			2bb4	Apr 7 97	Jan 97	4 DOUBLE	114.3					
1	420		2663	2663	Apr 7 97	Jan 97	4 DOUBLE	111.8					
1	420	771	2671	2671	Jan 24 97	Jan 10 97	LEGHOLD	101.0		1	1		1
1	420	807	2672	2b72	Jan 28 97	Jan 14 97	LEGHOLD	99.1	1		1		1
1	420	717	2670	2b70	Jan 26 97	Jan 21 97	LEGHOLD	77.5		1		1	
1	430			1205		Jan 29 97	3 LEGHOLD	99.1	1				
1	440		1301	1301			SNARE	81.3		1			
1	440		1400	1400		Nov 24 96	SNARE	100.3		1			
1	440			1345	Dec 96	Dec 11 96	SNARE	94.0		1			

File: ...
Report SNAKE

ITL	TRAPLINE SECTION	SPECIMEN NO.	CARCASS NO.	REL' NO.	DATE RECEIVED	DATE ...ED	TRAP TYPE	REL' LENGTH	M	F	...	...	...SUB
1	5.A	99s	2119	2.1	Dec 1. 9s	Dec 4 9s	SNARE	1 4.4	1				-
1	5..	9..	2114	2.14	Dec .5 9s	Dec 4 9s	SNARE	87.2	1			1	
1	5.	5..	2.7	2.7	Dec 5 9s	Dec 5 9s	T ...SNARE	...7					-
1	5..	99	2.1..	2...	Dec .5 9s	Dec 7 9s	SNARE	111.2	1				1
1	5.	9..	2.17	2.17	Dec .5 9s	Dec 7 9s	SNARE	99.3	1		1		1
1	5..			2.15	Dec 11 9s	Dec 7 9s	SNARE	94..	1				
1	5..			2..7	Dec .9 9s	Dec .9 9s	SNARE	98..	1				
1	5..	9.7	2..8	2..8	Dec 11 9s	Dec .7 9s	SNARE	9..4	1		1		-
1	5..			2.. 9	Dec 11 9s	Dec .8 9s	SNARE	91.4	1				
1	5..	9.7	2120	2...	.9 9 9"	.9" 7 9"	SNARE	9..4	1			1	
1	5..	9.8	2122	2.22	.9" 9 9"	.9" 7 9"	SNARE	99.4	1			1	
1	5..	9..	2.21	2...	.9" .. 9"	.9" 7 9"	SNARE	97.9	1			1	
1	5..	9..	2.16	2.16	Dec 7. 9s	.9" 7 97	SNARE	98..	1		1		1
1	5..	9.8	1e18	1e17	.9" .9 97	.9" .9 97		1.4..		1	1		1
1	5..	9.9	1e17	1e17	.9" 19 97	.9" 19 97		1.4.1		1	1		1
1	5..	9.4	1e19	1e19	.9" 19 97	.9" .7 97		99.4	1			1	
1	5..			1e22	Mar 3 97	Jan 21 97	SNARE	91.4	1				
1	500			1e21	Mar .8 97	Feb 17 97	SNARE	.94.1	1				
1	5..			1e22	Mar 18 97	Feb 17 97	SNARE	114.1		1			
1	5..			1e17	Mar 5 97	Feb 2. 97	TRAP	111.8	1				
1	509	9..	1e18	1e17	Jan .2 97	Jan 22 97	SNARE	1.4.1			1		1
1	51.			1e71	.9" .7 97		SNARE	93.7		1			
1	513			2111	Dec .7 9s			92.4		1			
1	51.				Dec .9 9s		SNARE	1e9.7		1			
1	513			1e10	Jan 19 97	Jan 2.	SNARE	111.8	1				
1	51.		1141	1141	Nov 8e	Nov 11 9s	SNARE	98.3					
1	51.	51.	1e02	1e02	Nov 17 9e	Nov .4 9s	SNARE	97		1	1		1
1	5..			1142	Nov 9s	Nov 2. 9s	SNARE	135.4					
1	51.			1142	Nov 9e	Nov 2. 9s	SNARE	1e9.2					
1	51.			1e8e	Dec 19 9e	Dec 8e		1e9.2					
1	51.			1163	Dec 19 9e	Dec 9s	SNARE	91.4		1			
1	51.	54.	2102	2102	Dec 1e 9e	Dec . 9s	SNARE	91.4	1		1		1
1	51	55.	2101	2101	Dec 12 9e	Dec 4 9e	SNARE	91.4	1		1		1
1	51.			1e62	Dec 20 8e	Dec 5 9s	SNARE	77	1				
1	51.	511	1145	1145	Dec 8e	Dec 9 9e	SNARE	111.8	1		1		1
1	51.			19e1	Dec 20 8e	Dec 7 9e	SNARE	7e					
1	51.			2128	Dec 19 9e	Dec 9 9e	SNARE	87.e	1				
1	51.			2125	Dec 18 8e	Dec 9 9e	SNARE	98.1		1			
1	51.			219e	Dec .8 9e	Dec 9 9e	SNARE	95.8					
1	51.		1e04	1e.4	Dec 19 9e	Dec .. 9e	SNARE			1			
1	519			2125	Dec 19 9e	Dec 11 9e	SNARE	102.9	1				
1	513			2124	Dec 18 9e	Dec 11 9e	SNARE	1e9.2					
1	510		1e6e	1e6e	Dec 8e	Dec 15 9e	SNARE	97.8	1				
1	51.			1e97	Dec 12 8e	Dec 1e 9e	SNARE	91.4					
1	510			1e55	Dec 2. 9e	Dec .7 9e	SNARE	9e.5					
1	51.			2129	Dec .9 8e	Dec .7 9e	SNARE	8e.4	1				
1	51.			211?	Dec .8 9e	Dec .7 8e	SNARE	97.8	1				
1	510			1e5e	Dec 2. 8e	.ec 18 8e	SNARE	9e.1					
1	519		1e5e	1e5e	.9" 1 9"	Dec . 8e	SNARE	85.1					
1	519			1e57	Dec 21 8e	Dec .. 8e	SNARE	9e.2	1				

File: trpx

Report SUMMARY

ISN	TRAPLINE SECTION	SPECIMEN NO.	CARCASS NO.	PELT NO.	DATE RECEIVED	DATE TAKEN	TRAP TYPE	PELT LENGTH	M	F	UNK	JUV	YEAR
1	510	477	1158	1158	Jan 10 87	Dec 19 86	SNARE	91.7				1	
1	511			1111	Dec 30 86	Dec 29 86	SNARE	88.9			1		
1	513			1112	Dec 30 86	Dec 29 86	SNARE	96.5	1				
1	514	475	1169	1169	Jan 20 87	Jan 4 87	SNARE	114.3			1		1
1	516			1174	Jan 16 87	Jan 10 87	SNARE	81.3					
1	517			1175	Jan 16 87	Jan 10 87	SNARE	83.8					
1	519		1209	1209	Feb 1 87	Jan 22 87	SNARE	91.4	1				
1	519			1211	Feb 7 87	Jan 22 87	SNARE	108		1			
1	519			1215	Mar 16 87	Feb 1 87	SNARE	96.4	1				
1	519			1217	Mar 18 87	Feb 4 87	SNARE	96.4					
1	519			1214	Mar 5 87	Feb 11 87	TRAP	106.7		1			
1	519			1218	Mar 5 87	Feb 21 87	SNARE	94	1				
1	520	478	1955	1955	Dec 4 86	Oct 15 86	SNARE	94.0		1	1		1
1	520	474	1952	1951	Dec 1 86	Oct 16 86	SNARE	91.4	1		1		1
1	520			1957	Dec 9 86	Oct 18 86	SNARE	104.1		1			
1	520			1959	Dec 17 86	Nov 86	SNARE	91.4		1			
1	520	576	1956	1956	Dec 5 86	Nov 4 86	SNARE	94.0	1		1		1
1	520			1960	Dec 18 86	Nov 4 86	SNARE	86.4	1				
1	520			1961	Dec 16 86	Nov 4 86	3 LEGHOLD	106.7	1				
1	520			1954	Dec 4 86	Nov 11 86	SNARE	86.4					
1	520			1944	Nov 86	Nov 15 86	SNARE	92.7		1			
1	520			1958	Dec 17 86	Nov 15 86	4 LEGHOLD	96.5	1				
1	520			1951	Dec 1 86	Nov 19 86	SNARE	91.4		1			
1	520			1957	Dec 9 86	Dec 4 86	4 LEGHOLD	91.4		1			
1	520			1962	Dec 18 86	Dec 12 86	4 COIL	96.5		1			
1	520	265	1963	1963	Dec 19 86	Dec 15 86	330 CONIB	99.1		1	1		2
1	520			1202	Dec 30 86	Dec 28 86	3 LEGHOLD	99.1	1				
1	520			1964	Jan 3 87	Dec 29 86	4 LEGHOLD	101.6		1			
1	520			1203	Jan 9 87	Dec 30 86	SNARE	106.7	1				
1	520			1965	Feb 5 87	Jan 15 87	SNARE	88.9		1			
1	520			1204	Jan 30 87	Jan 19 87	3 LEGHOLD	101.6		1			
1	520	511	1201	1201	Dec 4 86	Dec 2 86	SNARE	94		1	1		1
1	520			1401	Jan 9 87	Dec	SNARE	90		1			
1	520			1900	Dec 15 86	Dec 10 86	SNARED	101.6		1			
1	520			1899	Dec 30 86	Dec 18 86	SNARED	106.7	1				
1	520	897	1908	1907	Dec 1 86	Nov 5 86	SNARE	96.5		1	1		1
1	520	902	1902	1901	Nov 10 86	Nov 6 86	SNARE	91.4	1		1		1
1	520	893	1904	1903	Nov 17 86	Nov 7 86	SNARE	90.2		1	1		1
1	520		1906	1905	Nov 24 86	Nov 17 86	SNARE	106.1	1				
1	520		1910	1909	Dec 4 86	Nov 20 86	SNARE	86.4		1			
1	520		1906	1906	Dec 20 86	Dec 18 86	SNARE	106.7	1				
1	520	904	1914	1913	Jan 5 87	Dec 30 86	SNARE	97.8	1		1		1
1	520	902	1912	1911	Jan 1 87	Dec 21 86	SNARE	96.5		1	1		2
140									142	144	140	24	197

APPENDIX IV

All carcasses analyzed, listed by trapline section

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains PUKATAWAGAN
or TRAPLINE contains GRANVILLE LAKE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	557	1		1	1			Jan 10	SNARE
LYNX	3[illegible]6		1	?					
LYNX	4[illegible]8	1		8	1				
LYNX	39[illegible]	1		1	1			Dec 7	SNARE
LYNX	401			4	1			Dec 7	SNARE
LYNX	395	1		9	1			Nov 27	JUMP
LYNX	412		1		1			Jan 7	SNARE
LYNX	427			2	1			Dec 27	SNARE
LYNX				1	1			Nov 8	SNARE
LYNX	391	1		8	1			Nov 9	SNARE
LYNX	3[illegible]8	1		1		1		Nov 4	SNARE
LYNX	414	1		1	1			Nov 1	SNARE
LYNX	415	1		7	1			Nov 4	SNARE
LYNX	39[illegible]	1		7	1			Dec 4	SNARE
LYNX	407	1		1	1			Dec 7	SNARE
LYNX	254	1		1					
LYNX	71[illegible]	1				1			
LYNX	720	1		3					
LYNX	392		1					Nov 17	SNARE
LYNX	417	1		1	1			Nov 15	SNARE
LYNX	258	1		2					
LYNX	409	1		1	1				
LYNX	719								
LYNX	510	1		2		1		Dec 9	1 LEGHOLD
LYNX	508	1		1		1		Dec 1	2 LEGHOLD
LYNX	41[illegible]	1		4	1			Jan 7	SNARE
LYNX	422		1		1			Dec 4	SNARE
LYNX	410	1		1		1			
LYNX	534		1		1			Jan 27	
LYNX	420	1		1					SNARE
LYNX	578	1		1		1	2	Jan 19	
LYNX	579	1		7		1	####	Jan 19	
LYNX	918	1		1					SNARE
LYNX	925		1		1			Jan 7	SNARE
LYNX	92[illegible]		1		1			Jan 7	SNARE
		24#	8#		20#	7#			

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains NELSON HOUSE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	475	1		8		1		Jan 4	SNARE
LYNX	477		1			1		Dec 19	SNARE
OTTER	439		1			1			220 CONIBEAR
LYNX	911	1		1	1			Dec 1	SNARE
LYNX	510	1		1	1			Nov 14	SNARE
LYNX	550	1		1	1			Dec 4	SNARE
LYNX	549	1		1		1	####	Dec 1	SNARE
		5#	2#		3#	4#			

File: TARGASSES.997
Report: TARGASSES
Selection: TRAPLINE contains SOUTHERN INDIAN LAKE
  OF TRAPLINE contains 31.

SPECIES	SPECIMEN NO.	SOUL	FUR	YEARS MALE	FEMA	EGGS	DATE CAUGHT	TRAP TYPE
FISHER	939		1	1				
MARTEN	941	1	4				Dec	
MARTEN	942	1	4	1			Dec	
MARTEN	939			1			Dec	
MARTEN	940			1			Dec	
MARTEN	943		1				Dec	
MARTEN	944		1	1			Dec	
MARTEN	945	1	1	1			Dec	
MARTEN	946	1	1	1			Dec	
MARTEN	947	1	1	1			Dec	
MARTEN	948	1	1	1			Dec	
MARTEN	949	1	4	1			Dec	
MARTEN	950	1	1	1			Dec	
MARTEN	951	1	1	1			Dec	
MARTEN	952	1	4	1			Dec	
MARTEN	953	1	1	1			Dec	
MARTEN	954	1	1	1			Dec	
MARTEN	955	1	1	1			Dec	
MARTEN	1001	1	1	1			Dec	
MARTEN	1002	1	1	1			Dec	
MARTEN	1003	1	5	1			Dec	
MARTEN	1004	1	2	1			Dec	
MARTEN	1005	1	5	1			Dec	
MARTEN	1006	1	1	1			Dec	
MARTEN	1007	1	1	1			Dec	
MARTEN	1008	1	1	1			Dec	
MARTEN	1009	1	3	1			Dec	
MARTEN	1010	1	5		1		Dec	
MARTEN	1011	1	1		1		Dec	
MARTEN	1012	1	1	1			Dec	
MARTEN	1013	1	1	1			Dec	
MARTEN	1014	1	1	1			Dec	
MARTEN	1015	1	1		1		Dec	
MARTEN	1016	1	1	1			Dec	
MARTEN	1017	1	2	1			Dec	
MARTEN	1018			1			Dec	
MARTEN	1019	1	1	1			Dec	
MARTEN	1020	1	2	1			Dec	
MARTEN	1021	1	3		1		Dec	
MARTEN	1022			1			Dec	
MARTEN	1026	1	1	1			Dec	
MARTEN	1027	1	1		1		Dec	
MARTEN	1028	1	4	1			Dec	
MARTEN	1029	1	2	1			Dec	
MARTEN	1030	1	1	1			Dec	
MARTEN	1031	1	1		1		Dec	
MARTEN	1032	1	2		1	1	Dec	
MINK	986	1		1			Dec	
MINK	1023			1			Dec	

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SOUTHERN INDIAN LAKE
OR TRAPLINE contains SIL

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SEAR	DATE CAUGHT	TRAP TYPE
MINK	1078		1		1			Dec	
MINK	1107				1			Dec	
MINK	1108	1			1			Dec	
MINK	1109	1			1			Dec	
OTTER	928		1		1				
MARTEN	957	1	1					Dec	
MARTEN	958	1	1			1		Dec	9
MARTEN	959	1	1			1		Dec	8
MARTEN	961	1	2		1			Dec	
MARTEN	962	1	4			1	2	Dec	
MARTEN	963	1	1		1			Dec	
MARTEN	964	1	7			1	7	Dec	
MARTEN	965		1		1			Dec	
MARTEN	966	1	1		1			Dec	
MARTEN	967	1	1			1	1	Dec	
MARTEN	968	1	1		1			Dec	
MARTEN	969	1	1		1			Dec	
MARTEN	970	1	1		1			Dec	
MINK	954	1	1					Dec	
MINK	955	1			1			Dec	
MINK	956	1			1			Dec	
MINK	957	1			1			Dec	
MINK	960	1			1			Dec	8
MINK	971	1	2		1			Dec	
LYNX	898	1	1			1		Nov	7 SNARE
LYNX	904	1	1		1			Dec	24 SNARE
MARTEN	937	1	1			1		Dec	
MARTEN	938	1	1		1			Dec	
MARTEN	939	1	1		1			Dec	
MARTEN	940		1		1			Dec	
MINK	941	1			1			Dec	
MINK	942	1			1			Dec	
MARTEN	926	1	1		1			Dec	
MARTEN	927	1	1		1			Dec	
MARTEN	928	1	2		1				
MARTEN	929	1	1		1				
MARTEN	940	1	2		1			Dec	
LYNX	903	1	1		1			Nov	5 SNARE
MARTEN	943	1	6		1			Dec	1
MARTEN	944		1		1			Dec	1
MARTEN	945	1	8		1			Dec	1
MARTEN	946		1		1			Dec	1
MARTEN	948	1	1		1			Dec	1
MARTEN	949				1			Dec	1
MARTEN	950	1	5		1			Dec	1
MARTEN	951	1	4		1			Dec	1
MARTEN	952	1	7		1			Dec	1
LYNX	902	1	9			1		Dec	21 SNARE

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SOUTHERN INDIAN LAKE
OR TRAPLINE contains SIL

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	897	1	1			1		Nov 5	SNARE
MARTEN	971	1	1					Nov	
MARTEN	972	1	1	1					
MARTEN	973	1	1	1					
MARTEN	974	1	1	1					
MARTEN	975	1	1						
MINK	944	1				1			
FISHER	1040		1		1			Dec	
OTTER	1041		1		1			Dec	
		80%	15%		70%	25%	5%		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SPLIT LAKE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	934	1	1			1		Oct 26	SNARE
LYNX	936	1	1	1				Oct	SNARE
LYNX	935	1	1			1	1	Oct 19	SNARE
LYNX	1e5	1	2			1	2	Dec 19	??? CONIBEAR
MARTEN	938		1		1			Nov 22	
MINK	904	1			1			Nov 22	
MUSKRAT								Dec	
SHORT-TAILED					1			Nov 22	
ARCTIC FOX	907		1					Dec	LEGHOLD
MINK	905		1		1				
MINK	906		1		1				LEGHOLD
MINK	909		1			1			
		50%	50%		99	49	3%		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains PIKWITONEI

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	923		1			1		Jan 27	
LYNX	919	1	1	1					SNARE
LYNX	924	1	2	1				Feb 7	
		2%	1%		2%	1%			

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains THICKET PORTAGE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	704	1	4			1		Jan 15	SNARE
		1%				1%			

File: [ARCASSES]TP*
Report: [ARCASSES]
Selection: TRAPLINE contains WHITESHELL

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE	
FISHER	558		1		1			Nov		
FISHER	557					1		Nov		
FISHER	558		1			1		Nov		
FISHER	559		1		1			Nov		
FISHER	559		1			1		Nov		
FISHER	559		1			1				
FISHER	560		1			1				
FISHER	561	1				1	1			
FISHER	562		1		1					
FISHER	563	1				1				
FISHER	564		1			1				
MARTEN					1					
MARTEN	565		1		1					
MARTEN	566		1		1					
MARTEN	568		1		1					
MARTEN	569		1		1					
MINK	573	1		2	1					
MINK	574		1		1					
MUSKRAT										
OTTER	551		1		1					
OTTER	552					1				
OTTER	553	1			1					
OTTER	554		1		1					
OTTER	555	1			1					LEGHOLD
OTTER	572	1	1		1			Jan		330 CONIBEAR
RED FOX	575		1		1					SNARE
WOLF	545	1	1			1		Jan	5	
WOLF	546	1	5			1		Jan	10	SNARE
FISHER	179	1			1			Nov	15	
FISHER	180		1		1					
FISHER	181	1				1		Nov	15	
FISHER	229		1			1	2	Dec	7	
FISHER	557	1				1				
FISHER	558		1			1				
FISHER	567	1				1				
OTTER	668		1		1			Nov	4	
MARTEN	174				1			Nov	26	
MARTEN	175				1			Nov	22	4 LONG SPRIN
MARTEN	184				1			Dec	1	LEGHOLD
OTTER	175		1		1			Nov	29	4 JUMP
FISHER	177		1			1		Nov	22	
FISHER	178	1				1	2	Nov	22	
FISHER	182		1			1	1	Dec	1	
FISHER	183		1			1		Dec	2	
FISHER	191		1			1		Nov	1	
FISHER	192		1			1	1	Nov	1	
FISHER	218		1			1				
FISHER	238		1		1			Dec	11	LEGHOLD
FISHER	701		1			1		Nov	2	

File: [ARCADDEB.DB]
Report: [ARCADDEB]
Selection: "RAPLINE contains WHITESHELL

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	192		1			1		Nov 7	
[illegible]	[illegible]					1		Dec 1	
MARTEN	187					1			
MARTEN	188				1				
MARTEN	189				1			Nov 7	
MARTEN	190				1			Nov 12	
MARTEN	193				1				
MARTEN	194				1				
MARTEN	195					1			LEGHOLD
MARTEN	202				1			Dec 10	LEGHOLD
MARTEN	203				1			Dec 14	LEGHOLD
MARTEN	210				1			Dec 21	
MARTEN	171		1		1				
MARTEN	[illegible]				1				
MARTEN	[illegible]				1				
MINK	179	1			1			Nov 12	
MINK	184		1		1			Nov 29	
MINK	190		1		1			Nov 7	
MINK	212		1		1			Dec 11	
MINK	214		1		1			Dec 15	LEGHOLD
MINK	215		1		1			Dec 15	
MINK	216	1			1			Dec 7	
MINK	217	1			1			Dec 17	LEGHOLD
MINK	222		1		1			Dec 24	
MINK	224	1				1		Dec 14	LEGHOLD
MINK	700		1		1			Nov 2	
OTTER	183		1		1			Nov 29	
OTTER	192	1			1			Dec 1	
OTTER	200	1			1			Dec 10	LEGHOLD
OTTER	702	1		1		1		Nov 8	
WOLF	194		1		1			Dec 2	SNARE
WOLF	201		1			1		Nov 22	
FISHER	222		1		1			Dec 30	
FISHER	224		1		1			Dec 30	
FISHER	225	1				1	2	Dec 11	
[illegible]	211	1			1				SNARE
[illegible]	550	1				1	3	Jan 21	4 JUMP
MARTEN	231					1	1	Dec 17	
MARTEN	232				1			Dec 7	
FISHER	200	1			1			Nov	
FISHER	201		1		1			Nov	
FISHER	202		1		1			Nov	
FISHER	203		1		1			Nov	
FISHER	204		1			1		Nov	
FISHER	205		1		1			Nov	
FISHER	206	1				1		Nov	
FISHER	207					1		Nov	
FISHER	208		1		1			Nov	
FISHER	209		1			1		Nov	

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains WHITESHELL

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	2[illegible]				1				
MARTEN	2[illegible]				1			Nov	
MARTEN	[illegible]				1			Nov	
MARTEN	2[illegible]				1				
LYNX	947		1	1	1				
FISHER	984		1			1		Dec 27	SNARE
FISHER	985	1			1				
FISHER	986	1		1					
FISHER	987		1			1	1		
FISHER	988			1		1			
FISHER	989			1		1			
MARTEN	992			1		1			
MINK	955		1		1				
MINK	956			1	1				
MINK	957			1	1				
MINK	958	1				1			
MINK	960	1		4	1				
MINK	961			1	1				
MINK	962	1							
MINK	978	1							
MINK	979			1					
MINK	980			1	1				
MINK	981			1	1				
MINK	982	1				1			
MINK	983	1				1			
MARTEN	1[illegible]				1				
MARTEN	97[illegible]		1		1				330 CONIBEAR
FISHER	0[illegible]	1			1			Dec 13	
		27%	62%		77%	67%	20%		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains LAC DU BONNET

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	424		1		1				
FISHER	425	1				1			
FISHER	426		1		1				
FISHER	427		1			1			
FISHER	428		1		1				
FISHER	430		1			1			
FISHER	431		1		1				
MARTEN	433		1		1				
MARTEN	434		1		1				
MARTEN	435		1			1			
MINK	436	1	1		1				
RED FOX	432	1			1			Dec 4	
LYNX	443	1	0			1	1	Jan 9	
		4%	10%		9%	5%	5%		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SHERRIDON

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE	
FISHER	s0?		1			1		20c		
MARTEN	s??	1		9		1		90v		
MARTEN	s?8		1		1			90v	11 1 LONGSPR	
MINK	s98		1			1		90v ??		
RED FOX	2b8		1			1	1	90v	SHOT	
RED FOX	2b?		1		1			90v		
RED FOX	2b7		1		1					
RED FOX	2b4		1			1				
RED FOX	297		1			1				
RED FOX	533		1		1			90v		
RED FOX	s81		1			1				
RED SQUIRREL										
SHORT-TAILED										
SHORT-TAILED								90v		
SHORT-TAILED										
WOLF	s27	1		8		1	1	90v ??	SHOT	
FISHER	2b9		1			1			229 CONIBEAR	
FISHER	208		1		1				22b CONIBEAR	
FISHER	229	1		5		1			229 CONIBEAR	
FISHER	290		1			1		90v		
FISHER	29b		1			1		90v		
FISHER	519		1		1			90v		
FISHER	s48		1		1			90v		
FISHER	s50	1				1	1	90v		
MARTEN	291				1				229 CONIBEAR	
MARTEN	212	1		11	1				1 LONG SPRIN	
MARTEN	216	1		2	1					
MARTEN	461		1		1				229 CONIBEAR	
MARTEN	s45		2		1			90v		
MARTEN	s46	1		1	1			90v		
MARTEN	s47		1		1			90v		
MARTEN	s48	1		3	1			90v		
MINK	271				1			90v		
MINK	275					1		90v	11b CONIBEAR	
MINK	276			1	1				11 1 LONGSPR	
MINK	277				1				11/2 LONGSPR	
MINK	293					1			1 JUMP	
MINK	219	1			1				11/2 LONGSPR	
MINK	250	1			1				JUMP	
MINK	259		1			1			229 CONIBEAR	
MINK	447	1			1			90v		
MINK	4a5	1			1					
MINK	4a6		1		1			90v		
MINK	584		1		1			90v		
MINK	585		1		1			90v		
MINK	586		1		1			90v		
MINK	588		1		1			90v		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SHERRIDON

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	BOAR	DATE CAUGHT	TRAP TYPE	
M[W	589		1		1			Nov		
M[W	590		1		1			Nov		
M[W	587		1		1			Nov		
M[W	588		1		1			Nov		
M[W	579		1			1		Nov		12b ZONEBEAR
M[NK	584	1				1		Nov		
M[NK	597		1			1		Nov		
M[NK	594		1			1		Nov		
M[NK	598	1				1		Nov		
OTTER	204		1		1					
FISHER	289		1		1					
FISHER	345	1								
L[NX	577		1			1		Dec 27		4 LEGHOLD
L[NX	581		1			1		Nov 27		4 LEGHOLD
MARTEN	575		1		1			Dec		
M[NK	592		1		1			Dec		
M[NK	593		1		1					
M[NK	602		1		1			Dec		
M[NK	590	1				1		Dec		
M[NK	591		1		1			Dec		
M[NK	592		1			1		Dec		
OTTER	202	1			1					
OTTER	206					1				
L[NX	269	1	7			1	4	Dec 27	SNARE	
L[NX	222	1	1		1			Dec 5	SNARE	
MARTEN	282				1					
MARTEN	283				1					
MARTEN	246		1			1				
M[NK	201				1					
M[NK	222		1			1				
M[NK	249		1		1					
M[NK	253		1		1					
M[NK	254		1		1					
M[NK	257		1			1				
M[NK	262	1				1				
L[NX	296	1	1			1		Dec 1	SNARE	
L[NX	222		1		1			Jan 22	SNARE	
L[NX	294	1	0			1		Dec 31	4 LEGHOLD	
L[NX	271		1		1			Dec 31	4 LEGHOLD	
L[NX	223		1			1		Jan 16	SNARE	
L[NX	280		1			1		Jan 16	SNARE	
FISHER	280		1			1				
FISHER	288		1		1					
FISHER	289		1		1					
FISHER	207	1			1					
FISHER	210		1		1					
FISHER	211		1		1					
FISHER	217		1			1				
FISHER	233		1			1				

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SHERRICON

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	204		1			1			
FISHER	225		1			1			
FISHER	265		1		1				
FISHER	305		1			1			
MARTEN	212		1		1				
MARTEN	215		1		1				
MARTEN	247		1		1				
MARTEN	248		1		1				
MINK	279				1				
MINK	292				1				
MINK	218								
MINK	220		1			1			
MINK	221		1			1			
MINK	222	1			1				
MINK	224	1			1				
MINK	225	1				1			
MINK	228		1			1			
MINK	236		1		1				
MINK	238		1		1				
MINK	261	1	1		1				
MINK	287		1			1			
LYNX	365	1		6		1		Nov 20	SNARE
FISHER	281		1			1			
FISHER	287		1			1			
FISHER	209		1			1			
FISHER	522		1			1	??	Dec	
LYNX	272	1		3	1			Jan 21	SNARE
MINK	587		1		1			Dec	
MINK	541		1			1		Dec	
MINK	585	1				1		Dec	
MINK	587					1		Dec	
MINK	588		1		1			Dec	
MINK	595		1		1			Dec	
MINK	596	1				1		Dec	
FISHER	573		1		1				
		210	950		740	550	120		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains NORWAY HOUSE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	1208					.		Jan	4 LEGHOLD
LYNX	472	1	1		1			Nov 1?	SNARE
LYNX	1209				1			Jan 2b	SNARE
LYNX	1211				1			Jan 2b	SNARE
LYNX						.		Dec 4	SNARE
LYNX	375	1	1					Dec 9	SNARE
LYNX	380					1		Dec 9	SNARE
FISHER	336	1		6		1		Dec	11/2
FISHER	337		1			1		Dec	11/2
FISHER	338	1			1			Dec	11/2
FISHER	341	1				.		Dec	4
FISHER	342	1				1		Dec	4
FISHER	343	1		8		1	?	Dec	11/2
FISHER	344	1				1		Dec	11/2
FISHER	414	1				1	?	Nov 18	11/2
FISHER	416		1			.		Nov ?	?
FISHER	420		1			1		Nov ?	?
FISHER	421		1			1		Nov 17	11/2
FISHER	423		1			1		Nov 19	11/2
MARTEN	427	1		4		1	?	Nov ?	11/2
OTTER	303		1		1			Dec	220 CONIBEAR
LYNX	379		1					Dec 12	SNARE
LYNX	412	1		1		1		Dec 22	TRAP
LYNX	1190				1			Jan 23	SNARE
OTTER	368	1			1			Dec	220 CONIBEAR
FISHER	386	1		1	1			Dec 8	220 CONIBEAR
FISHER	795		1		1			Dec 27	220 CONIBEAR
FISHER	1204					1		Jan	4 LEGHOLD
FISHER	1206					1		Jan	4 LEGHOLD
LYNX	297		1		1			Dec 8	SNARE
OTTER	384		1		1			Dec ?	4 LEGHOLD
OTTER	385	1		2		1		Dec 22	220 CONIBEAR
OTTER	791		1			1		Dec 22	220 CONIBEAR
OTTER	1198				1			Jan	220 CONIBEAR
FISHER	417		1			1			11/2
FISHER	418		1			1		Nov 21	11/2
FISHER	419		1			1		Nov 9	11/2
FISHER	438	1		1		1		Nov	11/2
FISHER	449		1			1		Dec 4	4
FISHER	452	1				1	?	Nov ?	11 2
FISHER	453		1			1		Nov 4	11/1
FISHER	455	1			1			Nov 11	?
LYNX	445	1		1		1		Dec 4	SNARE
OTTER	458	1				1		Nov 14	4
LYNX	476		1		1			Nov 15	SNARE
FISHER	413		1		1			Nov 18	11 2
FISHER	415		1			1		Nov 11	11 2
FISHER	422		1		1			Nov 18	11 2
LYNX	382	1		1	1				SNARE

File: [illegible]

Report: [illegible]

Selection: TRAPLINE contains [illegible]

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
OTTER	441		1		1			Nov 25	220 CONIBEAR
OTTER	442		1			1		Nov 26	
FISHER	443		1			1		Dec 1	4
FISHER	45[illegible]		1			1		Dec 4	220 CONIBEAR
FISHER	4[illegible]	1			1			Jan 9	11/2
FISHER	[illegible]							Jan	4 LEGHOLD
LYNX	781				1			Dec 15	SNARE
LYNX	411	1	1			1		Nov	SNARE
LYNX	44[illegible]	1	1			1		Dec 12	SNARE
LYNX	81[illegible]	1	1		1			Jan 7	SNARE
FISHER	787	1				1		Jan 4	11 1 LEGHOLD
OTTER	788	1			1			Jan 1	220 CONIBEAR
OTTER	789		1		1			Jan 4	220 CONIBEAR
OTTER	780	1	1			1		Jan 5	220 CONIBEAR
LYNX	772	1	1			1		Jan 4	SNARE
LYNX	470	1	1			1		Dec 1	SNARE
LYNX	77[illegible]		1			1		Jan 5	SNARE
FISHER	787		1			1		Jan 7	11/2 LEGHOLD
LYNX	471	1	1			1	1	Dec 1	2 LEGHOLD
LYNX	774		1			1		Dec 2	LEGHOLD
LYNX	77[illegible]		1			1		Jan 22	SNARE
LYNX	[illegible]	1	1			1		Nov 29	SNARE
LYNX	778		1			1		Jan 23	TRAP
LYNX	77[illegible]		1					Jan 7	
LYNX	808	1		1	1			Dec 2	LEGHOLD
LYNX	810	1	1		1			Jan 22	SNARE
FISHER	781				1			Dec	11/2
LYNX	477	1		1	1			Dec 1	SNARE
		14	13		27	47	1		

File: [illegible]

Report: [illegible]

Selection: TRAPLINE contains CROSS LAKE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	99[illegible]	1				1		Nov 23	
LYNX	4[illegible]	1	0			1		Nov 29	SNARE
OTTER	44[illegible]		1		1			Nov 10	4
LYNX	39[illegible]	1		1		1		Dec 11	SNARE
LYNX	777	1		1	1			Dec 27	SNARE
FISHER	s5[illegible]		1		1			Nov 17	2 LEGHOLD
FISHER	s57		1		1			Nov 17	11 2 LEGHOLD
FISHER	s[illegible]		1			1		Nov 19	11 1 LEGHOLD
FISHER	s62	1		0	1			Nov 22	220 CONIBEAR
FISHER	s58		1		1			Nov 22	4 LEGHOLD
FISHER	s59		1		1			Nov 22	
FISHER	s61	1			1			Nov 22	
FISHER	s62	1			1			Nov 22	
MINK	52[illegible]		1			1		Nov 22	110 CONIBEAR
MINK	s89		1		1			Nov 25	110 CONIBEAR
		7	9		10	5			

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains CRANBERRY-PORTAGE
or TRAPLINE contains CRANBERRY PORTAGE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	1181					1		Dec 15	CONIBEAR
FISHER	1182		1		1			Dec 15	CONIBEAR
MINK	1173	1			1				CONIBEAR
MINK	1174		1		1			Nov	CONIBEAR
MINK	1175					1			CONIBEAR
MINK	1176					1		Nov	CONIBEAR
MINK	1177					1		Nov	CONIBEAR
MINK	1178				1			Nov	CONIBEAR
OTTER	1180		1		1			Dec 28	CONIBEAR
LYNX	260	1		1			1	Nov 24	4 JUMP
LYNX	264	1		1			1	Nov 29	11/2 STOPLOS
LYNX	583						1	Nov 24	4 JUMP
FISHER	1179					1		Dec 15	CONIBEAR
FISHER	1180							Dec 15	CONIBEAR
MINK	1171				1			Nov	
MINK	1172				1			Nov	CONIBEAR
MINK	1184				1			Nov	CONIBEAR
MINK	1198				1			Nov	CONIBEAR
MINK	1199				1			Nov	CONIBEAR
MINK	1200				1			Nov	CONIBEAR
OTTER	1185		1		1			Dec 28	CONIBEAR
OTTER	1187		1		1			Dec 28	CONIBEAR
LYNX	278	1		1	1			Dec 1	SNARE
OTTER	366	1			1			Nov 21	2 DOUBLE SPR
FISHER	90a		1			1		Dec 7	
FISHER	a14		1		1			Nov 22	
MARTEN	599		1		1			Nov 18	
MARTEN	600		1		1			Nov 25	
MINK	591	1			1			Dec 16	3 JUMP
OTTER					1			Nov 24	220 CONIBEAR
OTTER	619		1		1			Nov 28	220 CONIBEAR
OTTER	620	1			1			Nov 29	
OTTER	621	1				1		Dec 4	220 CONIBEAR
OTTER	622		1			1		Nov 24	MONTGOMERY 6
OTTER	623		1			1		Nov 20	MONTGOMERY 6
OTTER	624		1		1			Nov 24	220 CONIBEAR
OTTER	616	1				1	2	Dec 18	220 CONIBEAR
		9	15		24	13	2		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains OXFORD HOUSE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	1152	1		9		1			SNARE
LYNX	1153	1		9		1			
MARTEN	1152					1			
FISHER	450		1			1		Nov 18	11/2
FISHER	469		1			1		Nov 19	11/2
LYNX	479	1		1	1			Dec 23	SNARE
LYNX	480	1		1	1			Dec 23	3 LEGHOLD
LYNX	481	1		1		1		Dec 3	LEGHOLD
LYNX	483	1		1		1		Dec 23	4 LEGHOLD
LYNX	482	1		1		1		Dec 12	SNARE
LYNX	479	1		1		1	1	Dec 27	SNARE
		9#	2#		3#	9#	1#		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains THE PAS OPEN

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
COYOTE									
FISHER	261		1		1			Nov 16	CONIBEAR 110
FISHER	279	1			1			Jan 13	3 LEGHOLD
LYNX	1189					1		Dec 27	330 CONIBEAR
LYNX	1191		1		1			Dec 29	330 CONIBEAR
MINK	726		1		1			Dec	120 CONIBEAR
MINK	751		1		1			Dec	120 CONIBEAR
MINK	752		1		1				120 CONIBEAR
MINK	755	1			1			Dec	120 CONIBEAR
MINK	760		1		1				120 CONIBEAR
MINK	793	1			1				
MINK	794		1		1				
OTTER	272		1			1		Dec	280 CONIBEAR
OTTER	267		1		1			Dec	280 CONIBEAR
OTTER	514	1			1				
OTTER	803	1	2		1				
WOLF	625		1			1			2 JUMP
WOLF	847		1		1			Dec	
		5#	11#		10#	3#			

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains MOOSE LAKE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	649	1				1			
MINK	640		1			1			
		1#	1#			2#			

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains CORMORANT

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	320					1			4
FISHER	785		1		1			Jan	220 CONIBEAR
FISHER	798		1		1			Dec 20	3 COIL
MARTEN	284				1			Jan 10	LEGHOLD
MARTEN	314		1		1				3
OTTER	277		1			1		Dec 2	SNARE
OTTER	329	1			1			Nov 17	330 CONIBEAR
OTTER	783		1		1			Jan 10	280 CONIBEAR
FISHER	517		1			1		Dec	220 CONIBEAR
SHORT-TAILED					1			Dec	120 CONIBEAR
FISHER	285	1	1			1	2	Jan 14	1 STOPLOSS
FISHER	249	1	1		1			Dec	CONIBEAR 220
FISHER	262		1			1			4 LEGHOLD
FISHER	391		1		1			Dec	4
FISHER	519		1			1		Dec	4
FISHER	804	1		6		1		Jan	4
MARTEN	462		1		1			Dec	4
MARTEN	483	1		1	1			Dec	4
MARTEN	524		1		1				4
MARTEN	595	1		1		1		Dec	4
MARTEN	597		1			1		Dec	4
MARTEN	598		1			1		Dec	
MARTEN	644		1		1			Dec	
MARTEN	813				1			Jan	4
OTTER	256	1			1			Dec	280 CONIBEAR
OTTER	274		1			1		Dec	220 CONIBEAR
OTTER	305		1		1			Dec 2	220 CONIBEAR
OTTER	389		1		1			Dec	220 CONIBEAR
OTTER	400		1		1			Dec	220 CONIBEAR
OTTER	800	1			1			Jan	220 CONIBEAR
		8	18		19	11	2		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains FLIN FLON

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	784		1		1			Nov 19	2 LONGSPRING
FISHER	786	1				1		Nov 16	220 CONIBEAR
FISHER	796		1			1		Nov 19	4 LONGSPRING
OTTER	801		1		1			Dec 22	220 CONIBEAR
OTTER	802	1			1			Dec 22	120 CONIBEAR
WOLF	851		1			1		Dec	SNARE
		2	4		3	3			

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains GARDEN HILL
or TRAPLINE contains ISLAND LAKE
or TRAPLINE contains WASSAGOMACK

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	754		1		1			Nov 15	1 LEGHOLD
FISHER	755	1				1	2	Nov 15	1 LEGHOLD
FISHER	756		1			1		Nov 15	1 LEGHOLD
MARTEN	747		1			1		Nov 10	1 LEGHOLD
MARTEN	748	1		3	1			Nov 4	1 LEGHOLD
MARTEN	749	1		7		1		Nov 15	1 LEGHOLD
MARTEN	750	1		9	1			Dec 27	11/2 LONGSPR
LYNX	764	1		8	1			Dec 15	1 LEGHOLD
LYNX	767		1		1			Jan 2a	SNARE
WOLVERINE	758		1					1985-86	
FISHER	753		1			1		Nov 20	1 LEGHOLD
LYNX	765		1			1		Dec 12	SNARE
LYNX	766	1		1	1			Dec 26	SNARE
LYNX	768	1		1	1			Nov 29	1 LEGHOLD
LYNX	769	1		1	1			Dec 27	SNARE
		8♦	7♦		8♦	3♦	2♦		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains GOD'S

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
MINK	751	1				1		1985	
MINK	752		1		1			1985	
		1♦	1♦		1♦	1♦			

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SHAMATTAWA

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	511	1	7			1		Dec 2	SNARE
		1♦				1♦			

File: CARCASSES 1997
Report: CARCASSES
Selection: TRAPLINE contains DUCK MOUNTAIN

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LONG-TAILED	1231					1			
MARTEN								Dec	
MARTEN	822		1		1			Dec	
MARTEN	823		1			1		Dec	
MARTEN	824		1		1			Dec	
MARTEN	825		1					Dec	
MARTEN	826		1		1			Dec	
MARTEN	827		1		1			Dec	
MARTEN	828		1			1	2	Dec	
MARTEN	829		1		1			Dec	
MARTEN	830	1		1		1	2	Dec	
MARTEN	995		1		1			Dec	
MARTEN	1000		1		1			Dec	
MARTEN	1132		1		1				
MARTEN	1133		1			1			
MARTEN	1135	1		1		1			
MARTEN	1136		1		1				
MARTEN	1137		1			1			
MARTEN	1138		1			1			
MARTEN	1139	1		1	1				
MARTEN	1140	1		4	1				
MARTEN	1141		1			1	2		
MARTEN	1142	1		1	1				
MINK	822				1			Dec	
MINK	845		1		1			Dec	
MINK	846				1			Dec	
SHORT-TAILED									
LONG-TAILED	1232					1			
LONG-TAILED	1233				1				
MARTEN	1045		1		1			Jan	
MARTEN	1046		1		1			Jan	
MARTEN	1047		1		1			Jan	
MARTEN	1048		1		1			Jan	
MARTEN	1049		1		1			Jan	
MARTEN	1050		1		1			Jan	
MARTEN	1051		1		1			Jan 11	
MARTEN	1052	1		3	1			Jan	
MARTEN	1144	1		3	1			Jan 9	
MARTEN	1145	1		2		1	2		
MARTEN	1146		1			1			
MARTEN	1147		1		1				
MARTEN	1148		1			1			
MARTEN	1103	1		1	1				
MARTEN	1104		1		1				
MARTEN	1105		1			1			
MARTEN	1106		1		1				
MARTEN	1107	1		1	1				
MARTEN	1108	1		9	1				
MARTEN	1109		1		1				

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains DUCK MOUNTAIN

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
MARTEN	1110		1			1			
MARTEN	1111		1			1			
MARTEN	1112	1		1	1				
MARTEN	1113		1		1				
MARTEN	1114		1		1				
MARTEN	1115		1		1				
MARTEN	111o		1		1				
MARTEN	1053		1		1			Jan	
MARTEN	1054		1			1		Jan	
MARTEN	1055		1			1		Jan	
MARTEN	105o	1		1		1	1	Jan	
MARTEN	1057	1		2		1		Jan	
MARTEN	1058		1			1		Jan	
MARTEN	1059	1		1	1			Jan	
MARTEN	1060		1		1			Jan	
MINK	1061	1			1				
MINK	1062		1		1				
MINK	1063		1			1			
MARTEN	1o64		1		1			Jan	
MARTEN	1065		1		1			Jan	
MARTEN	1066		1		1			Jan	
MARTEN	1067		1			1		Jan	
MARTEN	1068	1		10		1		Jan	
MARTEN	1o69		1		1			Jan	
MARTEN	1070		1		1			Jan	
MARTEN	1071	1		1	1			Jan	
MARTEN	1072	1		1	1			Jan	
MARTEN	1073		1			1		Jan	
MARTEN	1074		1			1		Jan	
MARTEN	1075		1			1		Jan	
MARTEN	1083		1			1		Jan	
MARTEN	1087		1		1			Jan	
MARTEN	1088		1		1			Jan	
MARTEN	1089		1		1			Jan	
MARTEN	1090		1			1		Jan	
MARTEN	1091	1		5		1		Jan	
MARTEN	1092		1			1		Jan	
MARTEN	1093		1			1		Jan	
MARTEN	1094		1		1			Jan	
MARTEN	1095		1			1		Jan	
MARTEN	109b	1		1	1			Jan	
MARTEN	1097		1		1			Jan	
MARTEN	1098		1			1		Jan	
MARTEN	1099		1			1		Jan	
MARTEN	1100	1		3	1			Jan	
MARTEN	1101		1		1			Jan	
MARTEN	1102		1			1		Jan	
MARTEN	1076		1		1			Jan	
MARTEN	1077	1		1	1			Jan	

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SUCK MOUNTAIN

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
MARTEN	1078	1	0			1		Jan	
MARTEN	1079	1	2		1			Jan	
MARTEN	1080	1	0			1		Jan	
MARTEN	1081	1	2					Jan	
MARTEN	1082	1	0					Jan	
MARTEN	1084		1			1		Jan	
MARTEN	1085	1	2			1		Jan	
MARTEN	1086		1			1		Jan	
MARTEN	1124	1	1			1			
MARTEN	1125	1	1			1	1		
MARTEN	1126		1		1				
MARTEN	1127		1		1				
MARTEN	1128		1		1				
MARTEN	1129		1			1			
MARTEN	1130		1			1			
MARTEN	1131	1	1			1			
MARTEN	1132		1		1				
MARTEN	1133	1	1		1				
MINK	933		1		1			Dec	
MINK	934		1			2		Dec	
MINK	935		1			1		Dec	
MINK	936		1			1		Dec	
MARTEN					1			Dec	
MARTEN	538	1	2		1			Dec	
MARTEN	539		1		1			Dec	
MARTEN	540		1		1			Dec	
MARTEN	541		1			1	2	Dec	
MARTEN	542		1		1			Dec	
MARTEN	544	1	1		1			Dec	
MARTEN	931	1	1			1		Dec	
MARTEN	932	1	3			1		Dec	
MARTEN	1121		1			1			
MARTEN	1117		1			1			
MARTEN	1118	1	1		1				
MARTEN	1119	1	1		1				
MARTEN	1120		1		1				
LONG-TAILED	1234				1				
MARTEN	987		1		1			Dec	
MARTEN	988	1	1		1			Dec	
MARTEN	989		1		1			Dec	
MARTEN	990		1		1			Dec	
MARTEN	991		1		1			Dec	
MARTEN	992		1		1			Dec	
MARTEN	993		1		1			Dec	
MARTEN	994		1		1			Dec	
MARTEN	996		1		1			Dec	
MARTEN	997		1		1			Dec	
MARTEN	998		1			1		Dec	
MARTEN	999		1			1		Dec	

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains DUCK MOUNTAIN

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
MARTEN	1042		1			1		Jan	
MARTEN	1043		1		1			Jan	
MARTEN	1044	1	2		1			Jan	
WOLF	62*		1			1		Dec 15	SNARE
		40*	102*		88*	58*	1*		

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SWAN

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	1151	1	4		1				
		1*			1*				

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains CAMPERDUCK

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	1150	1	4		1				
		1*			1*				

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains BOISSEVAIN

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX / BOBCAT	64				1				SNARE
					1*				

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SOUTHEAST

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	014		1		1			Dec 11	
FISHER	015		1			1		Dec 16	
FISHER	016	1	3		1			Dec 14	
FISHER	017	1				1		Dec 4	
MARTEN	018		1			1		Dec	
MARTEN	019		1			1		Dec	
MARTEN	020		1		1			Dec	
MARTEN	021		1		1			Dec 28	
SHORT-TAILED								Dec 16	
		2*	6*		4*	4*			

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SNOW LAKE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
FISHER	a52	1				1	1	Dec	
FISHER	a57		1		1			Dec	2 COIL
FISHER	a34		1			1		Nov 6	2 COIL
FISHER	a55		1			1		Nov 20	120 CONIBEAR
FISHER	711		1		1			Nov 20	4 DBL. SPRIN
FISHER	726	1		a		1		Dec 20	220 CONIBEAR
FISHER	727	1			1			Dec 20	220 CONIBEAR
LYNX					1			Dec 17	LEGHOLD
MARTEN	724		1		1			Nov 25	3 DOUBLE SPR
MINK	725	1			1				
OTTER	245		1			1			
OTTER	a17		1		1			Nov 15	220 CONIBEAR
OTTER	a18	1		1		1		Dec 4	CONIBEAR
RED FOX	467	1			1			Nov 12	2 COIL
WOLF	a30				1			Dec	
WOLF	a22		1			1		Dec 16	SHOT
WOLVERINE	537		1					Nov 7	LEGHOLD
WOLVERINE	615		1		1			Nov 28	3 COIL
FISHER	607	1				1	2	Nov 11	CONIBEAR
FISHER	251	1				1	2		3 DOUBLE SPR
FISHER	252		1			1			4 JUMP
FISHER	451		1			1		Nov 20	2 COIL
MINK	a83	1		3	1			Nov 19	2 COIL
MINK	a86		1		1			Nov 17	110 CONIBEAR
MINK	a97		1		1			Nov 10	110 CONIBEAR
OTTER	243	1		3	1			Nov 18	220 CONIBEAR
OTTER	708	1				1		Dec 27	
LYNX					1			Nov 20	11/2 LEGHOLD
LYNX				1	1			Nov 20	11/2 LEGHOLD
LYNX					1			Nov 20	4 LEGHOLD
LYNX					1			Nov 20	SNARE
LYNX	719			1	1			Nov 20	11/2 LEGHOLD
LYNX	781	1		1		1		Nov 20	4 LEGHOLD
LYNX	782			1	1			Nov 20	11/2 LEGHOLD
LYNX	809			1		1		Nov 20	11/2 LEGHOLD
FISHER	611			1	1			Nov 28	
FISHER	612			1	1			Nov 28	
LYNX	717			1				Jan 31	LEGHOLD
MARTEN	596			1	1			Nov 27	
FISHER	394			1		1		Nov 22	LEGHOLD
FISHER	520			1	1			Dec 9	LEGHOLD
FISHER	521			1		1		Nov 7	LEGHOLD
FISHER	604			1	1			Nov 18	LEGHOLD
FISHER	609			1	1			Nov 14	
LYNX	247	1		1	1			Nov 11	4 LEGHOLD
LYNX	663			1		1		Nov 22	4 LEGHOLD
RED FOX	398			1	1			Nov 11	LEGHOLD
FISHER	610			1		1		Nov 9	
LYNX								Jan	4 DOUBLE SPR

File: CARCASSES 1987
Report: CARCASSES
Selection: TRAPLINE contains SNOW LAKE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SCAR	DATE CAUGHT	TRAP TYPE
LYNX	771	1	1			1		Jan 19	LEGHOLD
FISHER	250	1				1		Nov 23	CONIBEAR 220
FISHER	601		1			1		Nov 21	220 CONIBEAR
FISHER	602		1		1			Nov 10	220 CONIBEAR
LYNX	263	1	1			1		Nov 21	4 JUMP
OTTER	257	1	1			1		Dec 9	330 CONIBEAR
OTTER	288		1			1		Dec 9	220 CONIBEAR
FISHER	795		1			1		Dec 28	110 CONIBEAR
FISHER	457	1				1		Nov 19	2 JUMP
FISHER	670		1		1			Nov 25	3 JUMP
FISHER	671		1		1			Dec 28	3 JUMP
FISHER	674		1			1		Nov 22	3 JUMP
MARTEN	464		1		1			Dec 6	3 JUMP
MARTEN	525		1		1			Dec 6	110 CONIBEAR
MARTEN	676		1		1			Dec 1	110 CONIBEAR
MARTEN	680	1	9		1			Dec 21	3 JUMP
OTTER	244	1				1	1	Nov 25	330 CONIBEAR
FISHER	709	1	1			1			220 CONIBEAR
FISHER	710		1		1				220 CONIBEAR
FISHER	713	1	0			1			220 CONIBEAR
FISHER	714		1		1				220 CONIBEAR
FISHER	724	1	5+?		1				220 CONIBEAR
LYNX	403	1	1			1		Dec 6	3 COIL
LYNX	408	1	1		1			Dec 6	KING POWER S
LYNX	577	1	1			1		Nov 8	4 LEGHOLD
LYNX	582	1	10		1			Nov 29	3 COIL
MARTEN	601		1		1				
MARTEN	728	1	3		1				220 CONIBEAR
MARTEN	729		1		1				220 CONIBEAR
MARTEN	730		1			1			220 CONIBEAR
MARTEN	731	1	1		1				220 CONIBEAR
MARTEN	732	1	2		1				220 CONIBEAR
MARTEN	733		1		1				220 CONIBEAR
WOLVERINE	723		1		1				220 CONIBEAR
FISHER	651		1		1			Dec	
LYNX	376	1	1		1			Dec 1	LEGHOLD
LYNX	986	1	1		1			Dec 15	
LYNX	687	1	1			1		Dec 14	3 LEGHOLD
LYNX	807	1	2		1			Jan 14	LEGHOLD
RED FOX	594	1			1			Nov 21	LEGHOLD
FISHER	257		1		1				2 COIL
FISHER	269	1				1		Nov 26	2 COIL
FISHER	270		1		1			Nov 8	2 COIL
FISHER	792	1				1		Nov 1	2
FISHER	793	1	2			1	3	Nov 8	2
FISHER	454	1	2			1			2 COIL
FISHER	523		1			1		Nov 18	2 COIL
LYNX						1		Dec 17	LEGHOLD
OTTER	248		1			1		Nov 22	220 CONIBEAR

File: CARCASSES 1987
Records: CARCASSES
Selection: TRAPLINE contains SNOW LAKE

SPECIES	SPECIMEN NO.	ADULT	JUVE	YEARS	MALE	FEMA	SEAR	DATE CAUGHT	TRAP TYPE	
OTTER	358		1		1				220 CONIBEAR	
OTTER	390	1			1			Nov 10	220 CONIBEAR	
OTTER	453		1			1		Nov 1	220 CONIBEAR	
OTTER	463		1		1				220 CONIBEAR	
LYNX	331	1		8		1		Dec 17		
LYNX	811	1		1	1			Dec 21	1 JUMP	
FISHER	725				1					
OTTER	745	1			1					
OTTER	746	1				1	A			
OTTER	747		1			1				
FISHER	712		1		1					
LYNX	444	1		2	1				4 LEGHOLD	
LYNX	580	1		1	1			Nov 26	4 LEGHOLD	
LYNX	444	1		1		1			4 LEGHOLD	
LYNX	407	1		2		1			4 LEGHOLD	
		48%	57%		52%	47%	11%			